MATH GAMIFIED!

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Mathic

Number

The Card Game of Arithmetic

COMMON ALIGNED CORE

Workbook

RULEBOOK

STEM.ORG AUTHENTICATED EDUCATIONAL PRODUCT

MATHIC NUMBER WORKBOOK

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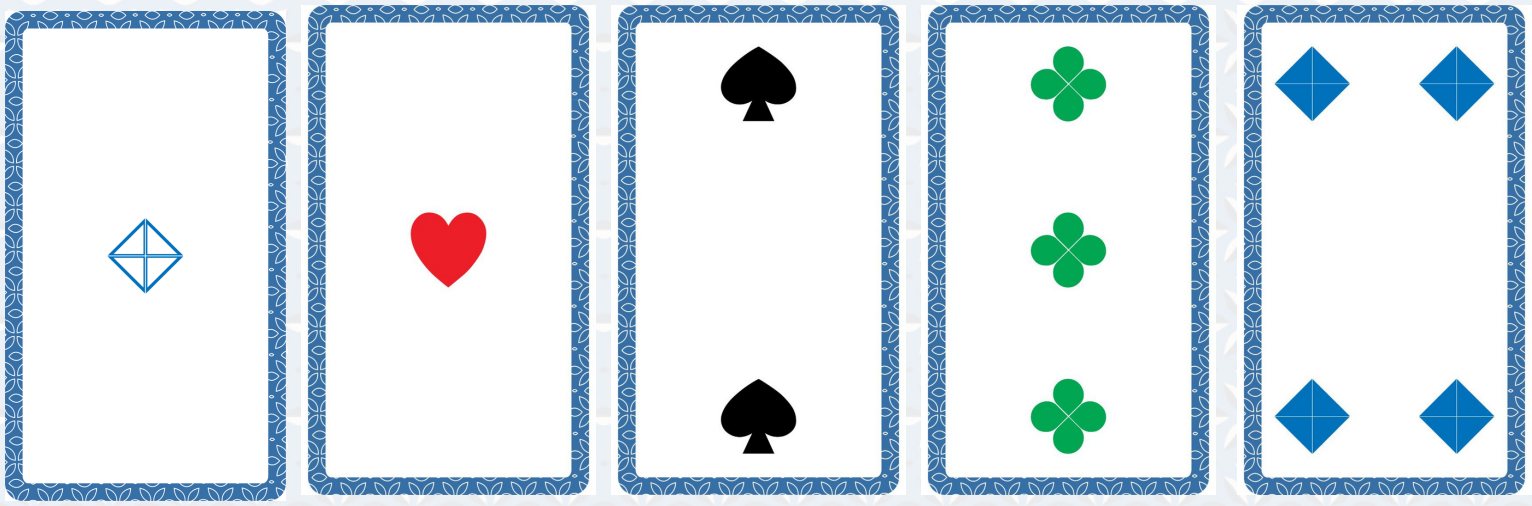
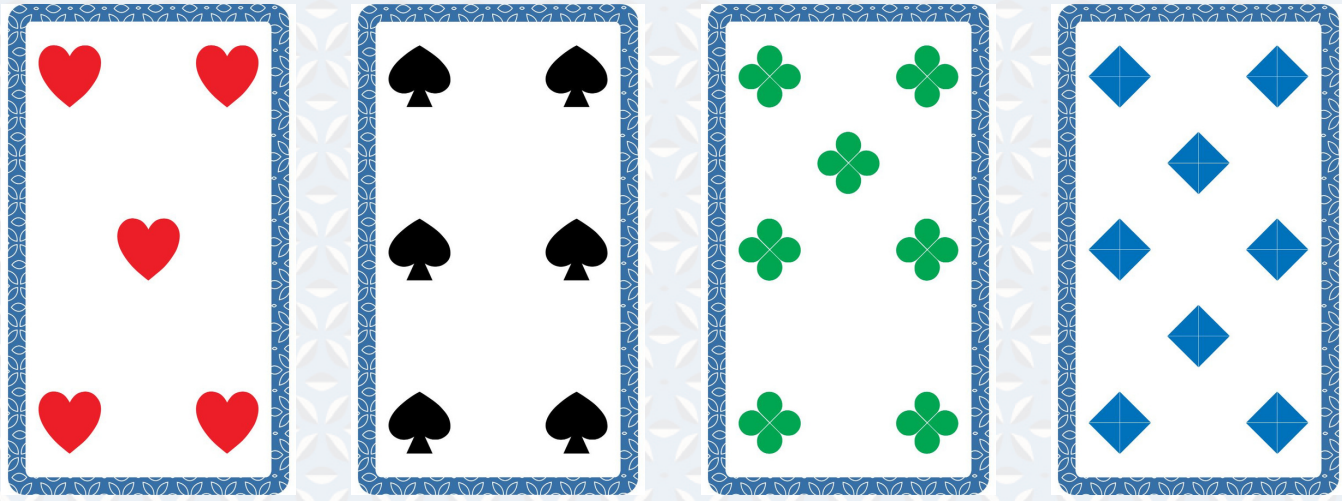
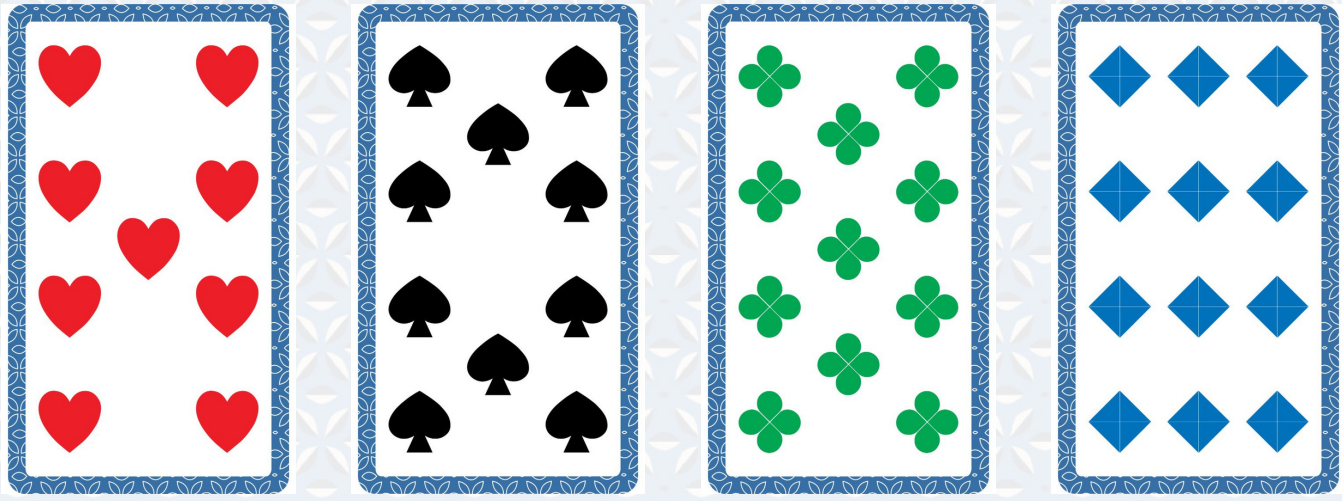
Whole Number Cards

There are 52 whole number cards from 0 - 12 in four suits (clubs, diamonds, hearts, and spades.) These cards can only be the number they represent.







Multiple Of Cards

There are 10 multiple of cards which can be any number that is a multiple of (or divisible by) the number on the card.

MULTIPLE OF
THREE
3

MULTIPLE OF
FOUR
4

MULTIPLE OF
FIVE
5

MULTIPLE OF
SIX
6

MULTIPLE OF
SEVEN
7

MULTIPLE OF
EIGHT
8

MULTIPLE OF
NINE
9

MULTIPLE OF
TEN
10

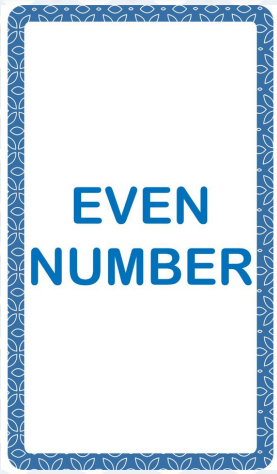
MULTIPLE OF
ELEVEN
11

MULTIPLE OF
TWELVE
12

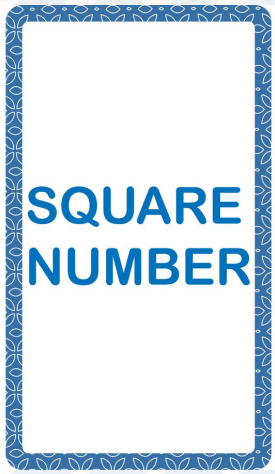
Number Cards

There are 8 number cards that can be any number that it says on the card.

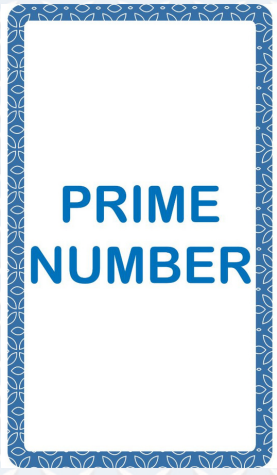
This card can be any odd number.



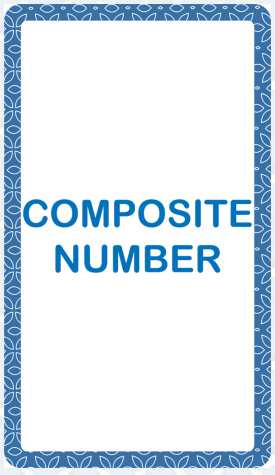
This card can be any even number.



This card can be any square number.



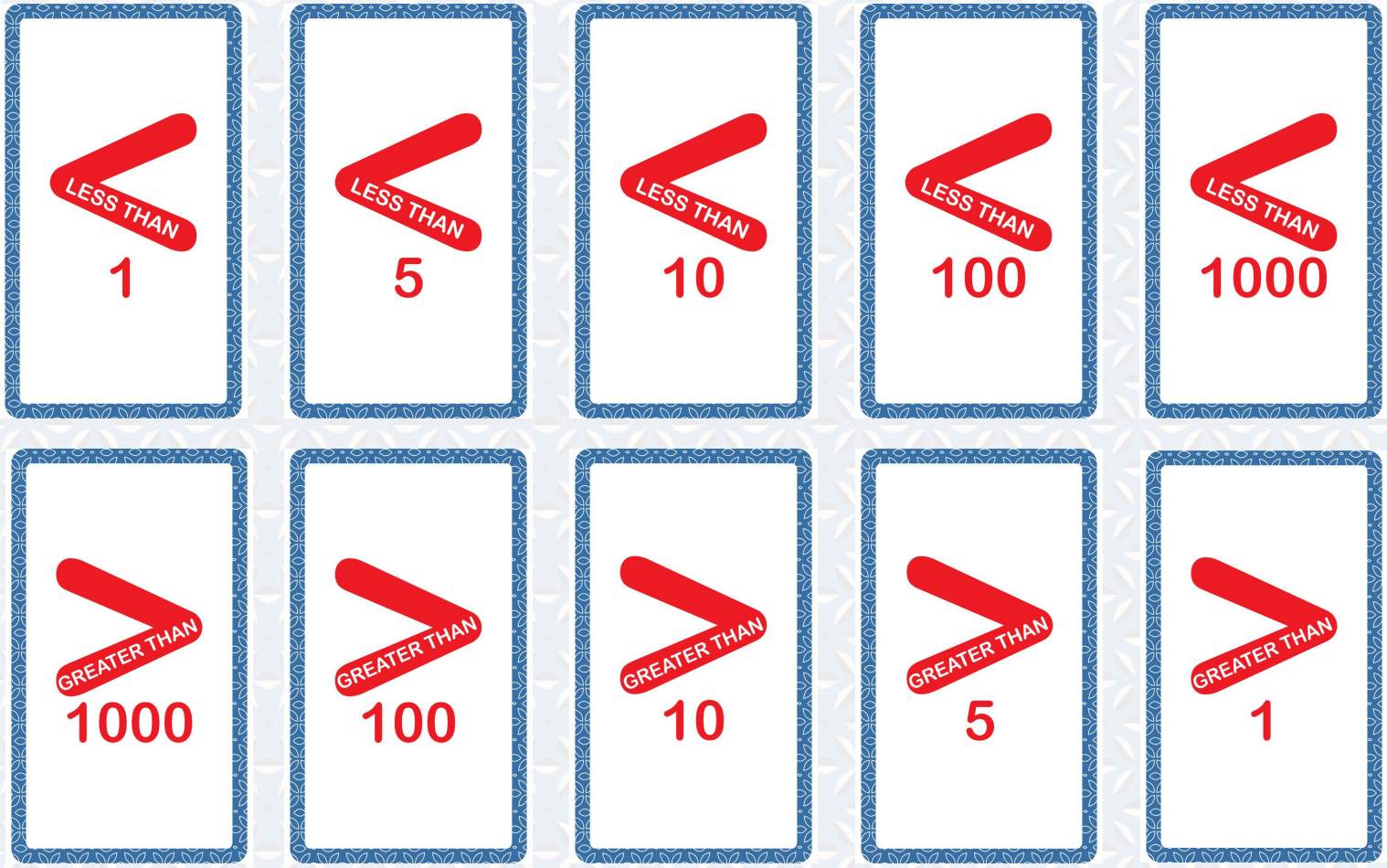
This card can be any prime number.



This card can be any composite number.

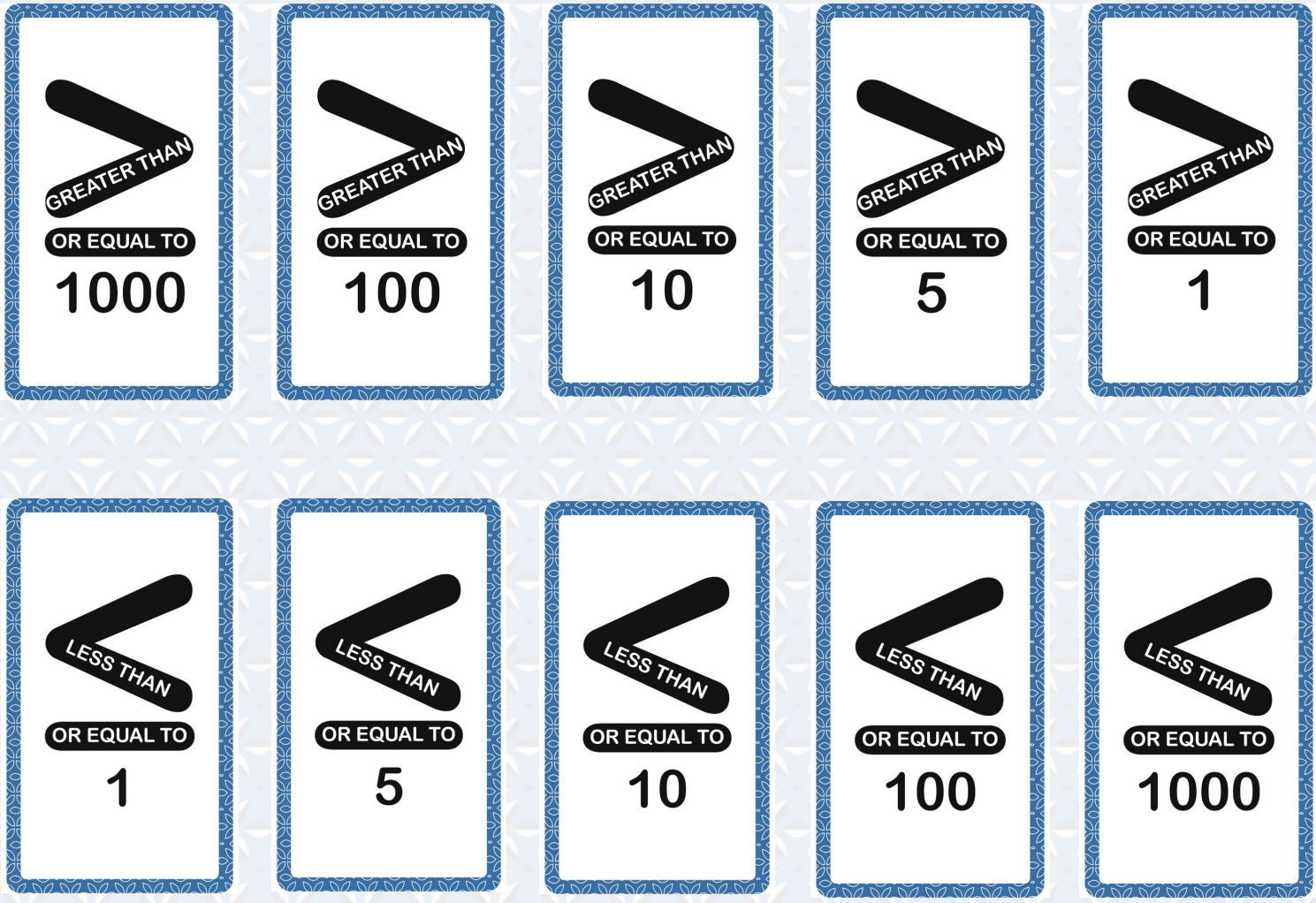
Greater/Less Than Cards

There are 10 greater/less than cards that can be greater/less than the number on the card.



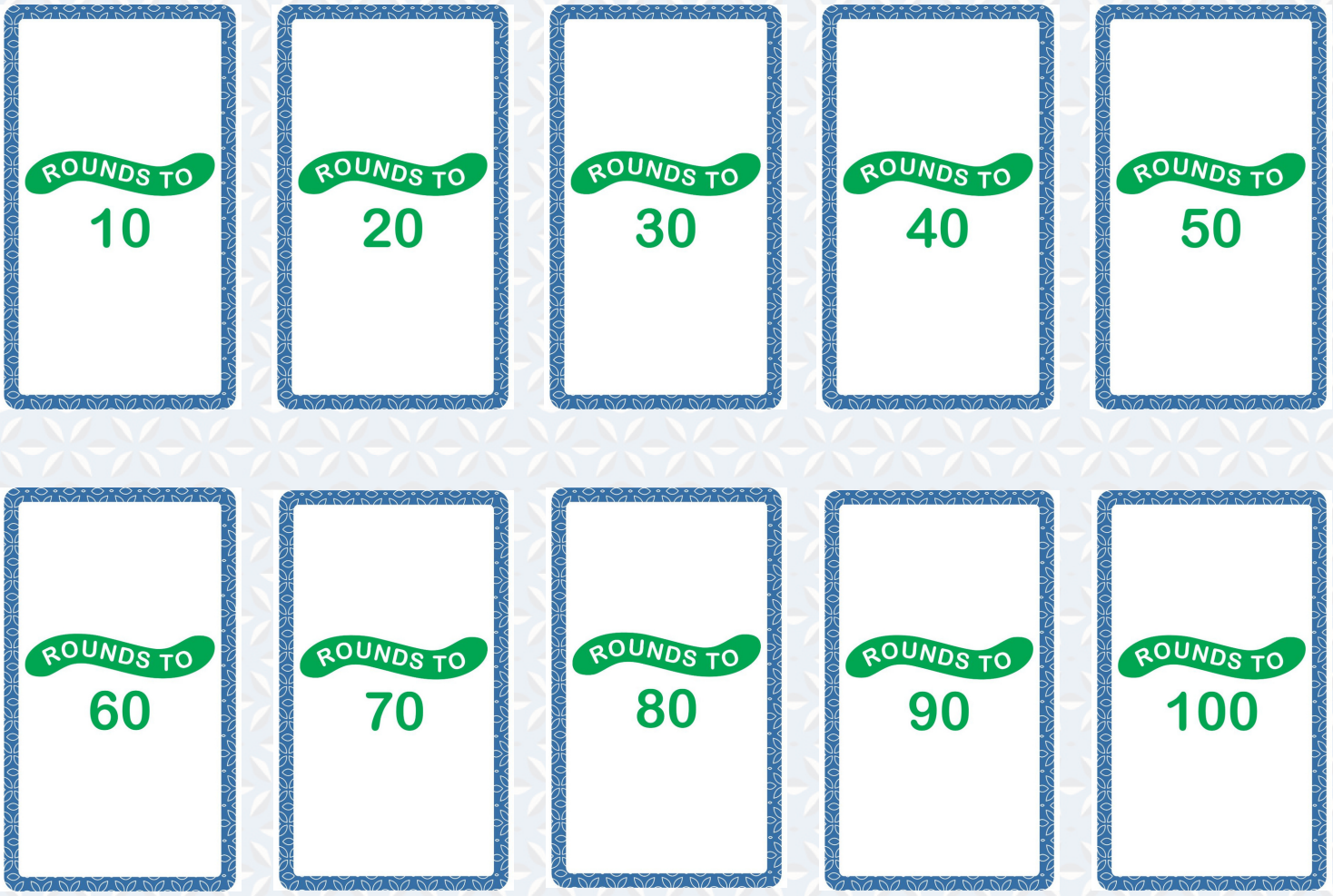
Greater/Less Than or Equal Cards

There are 10 greater/less than or equal cards that can be greater/less or equal to than the number on the card.



Rounding Cards

There are 10 rounding cards that can be any number that rounds to the number on the card.



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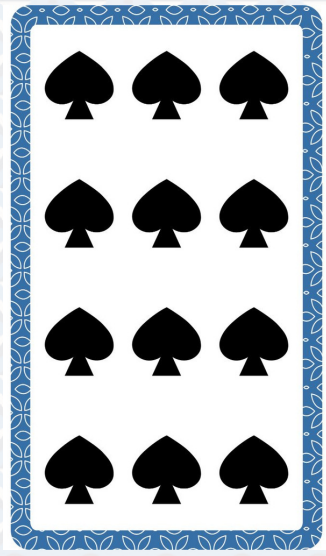

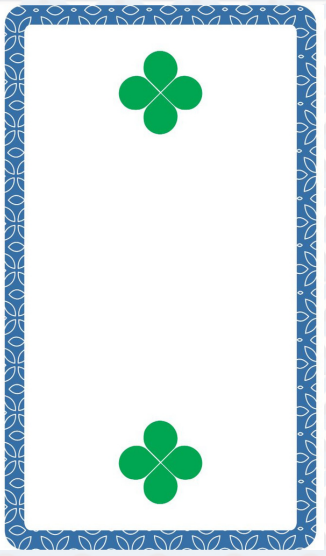

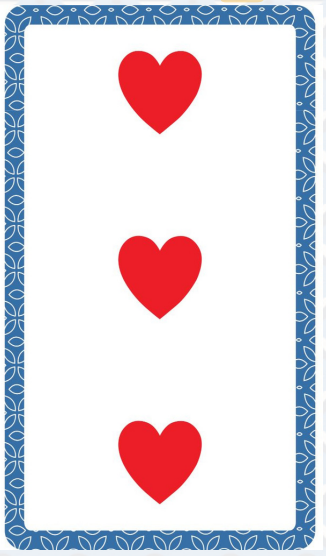

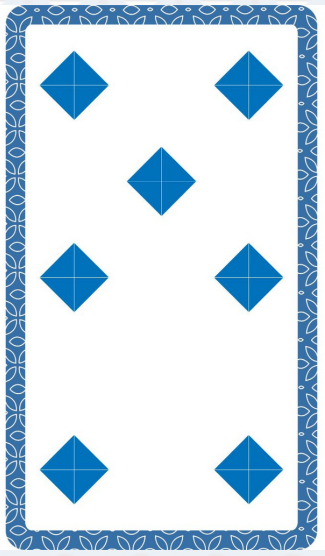

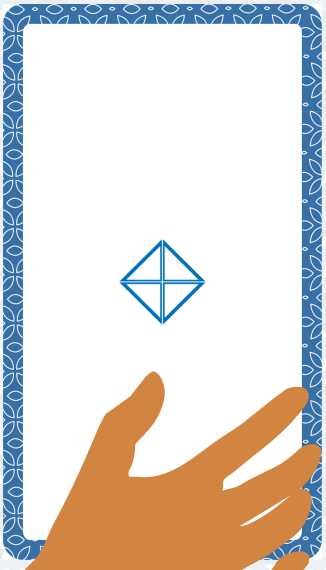

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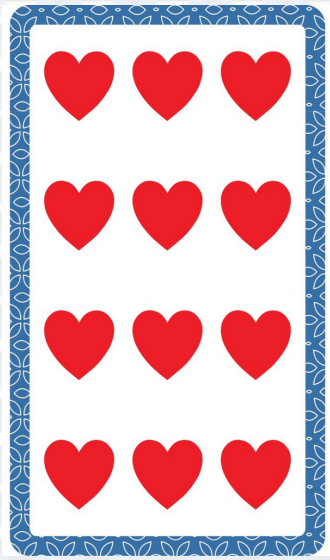

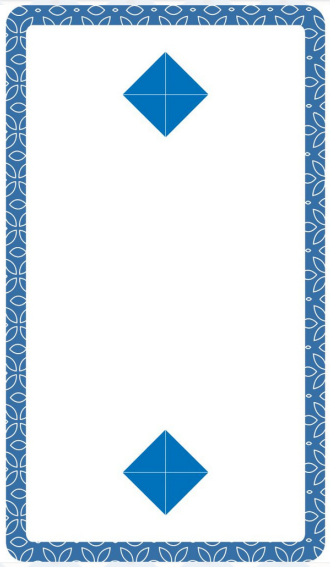

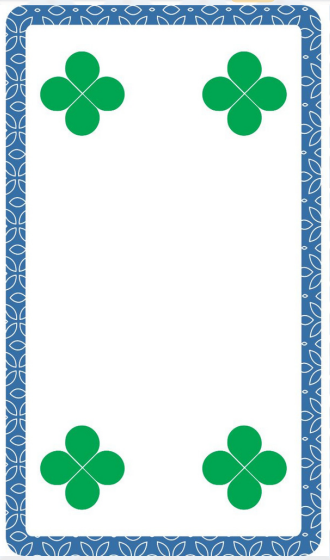

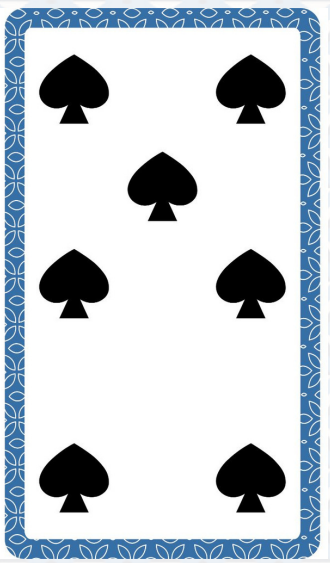

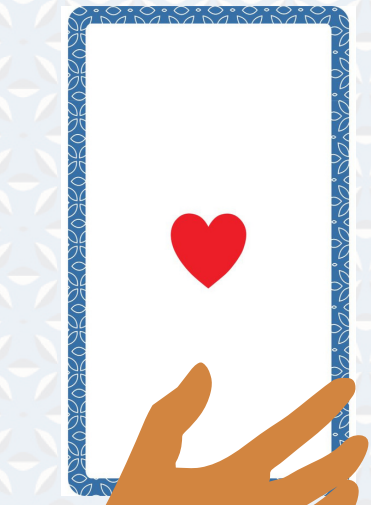

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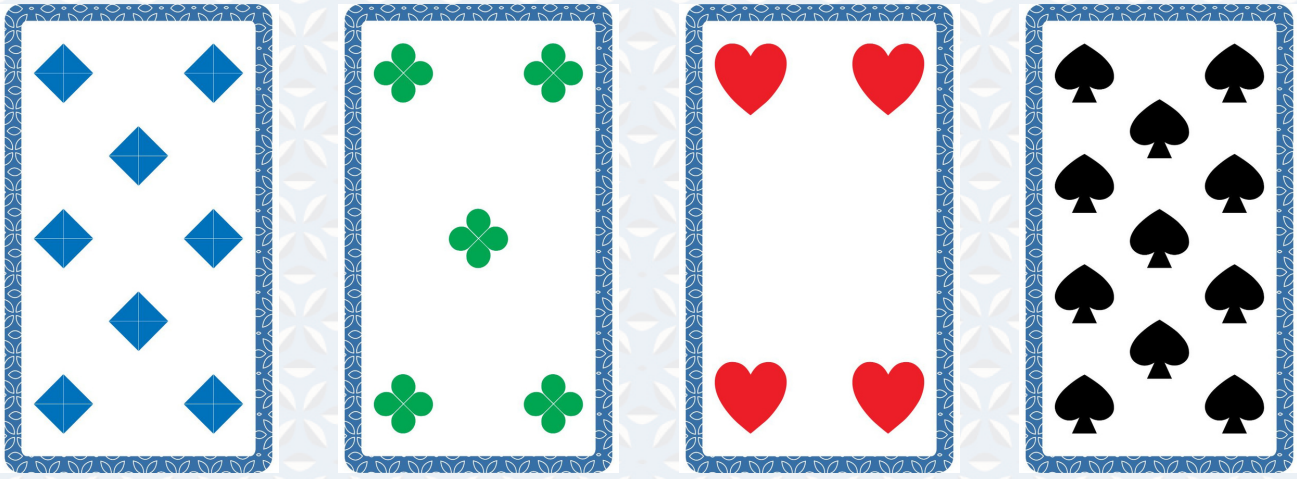

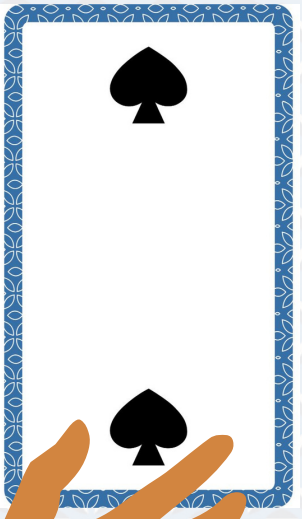

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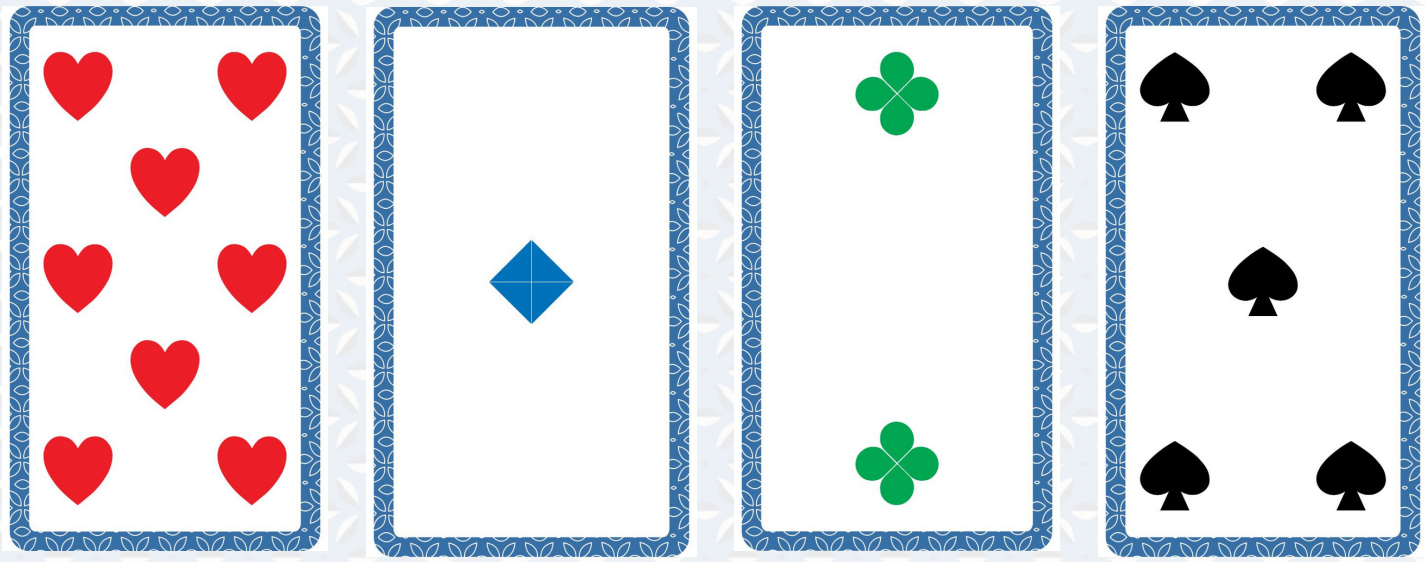

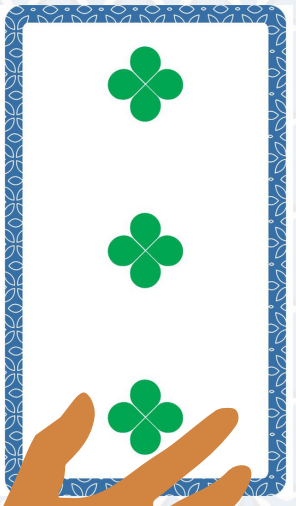

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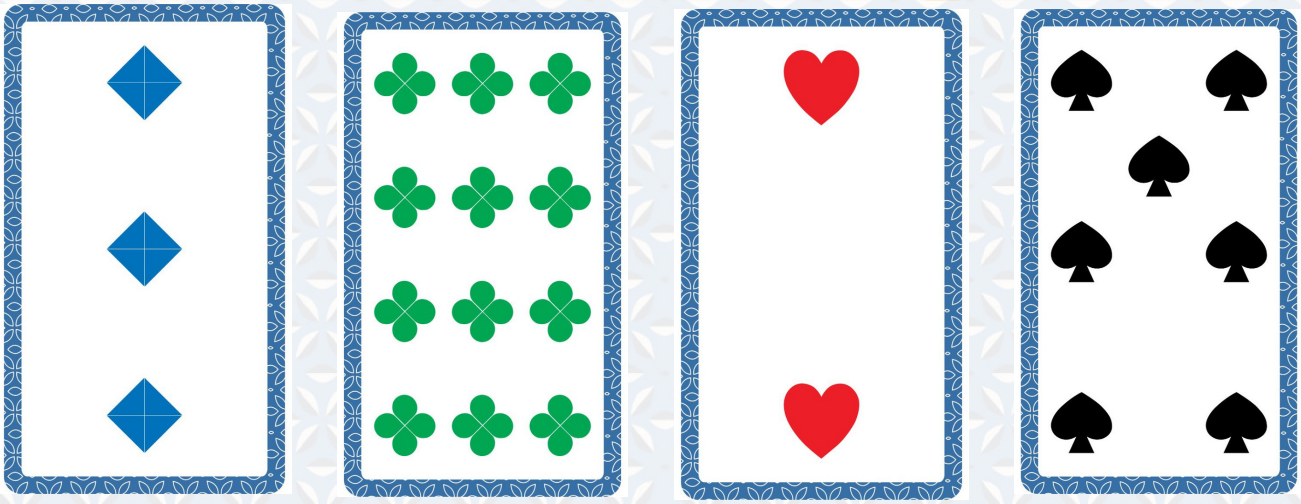

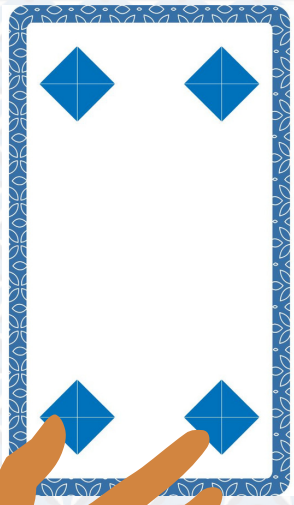

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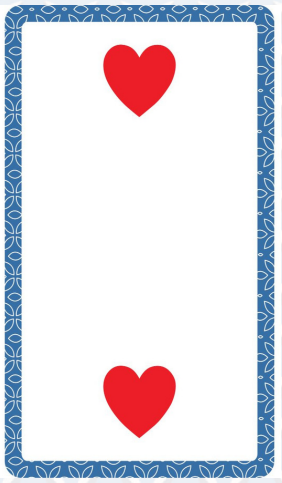

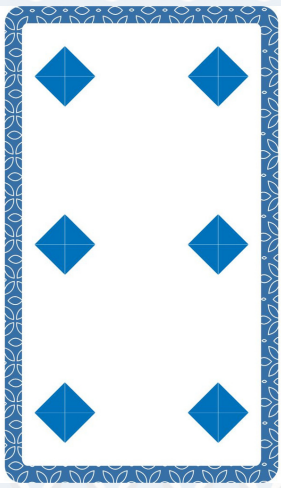

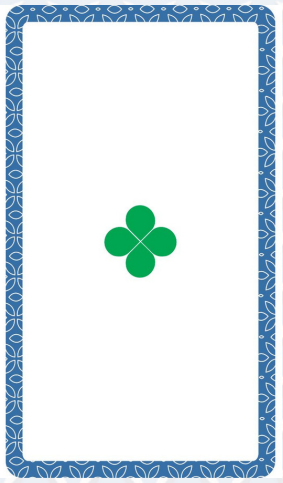

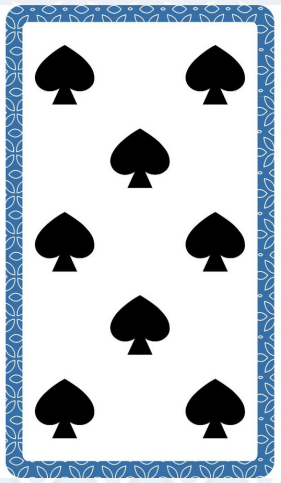

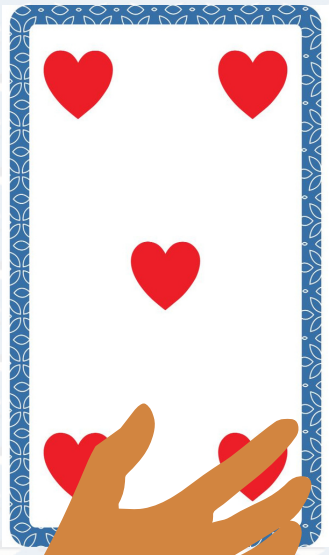

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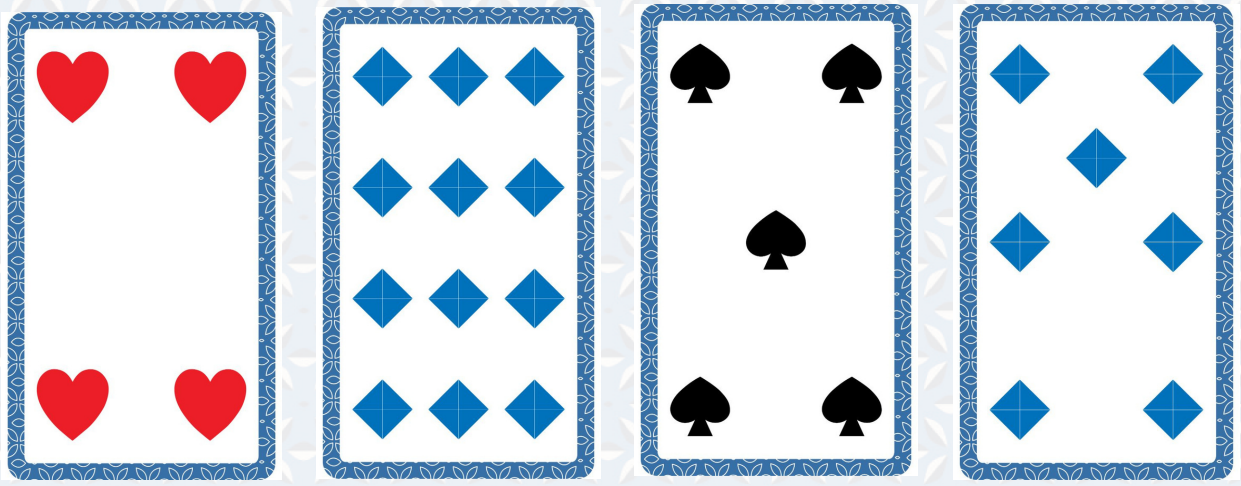

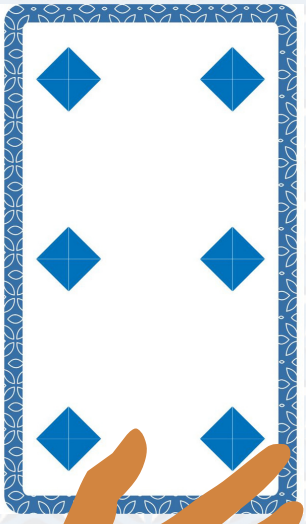

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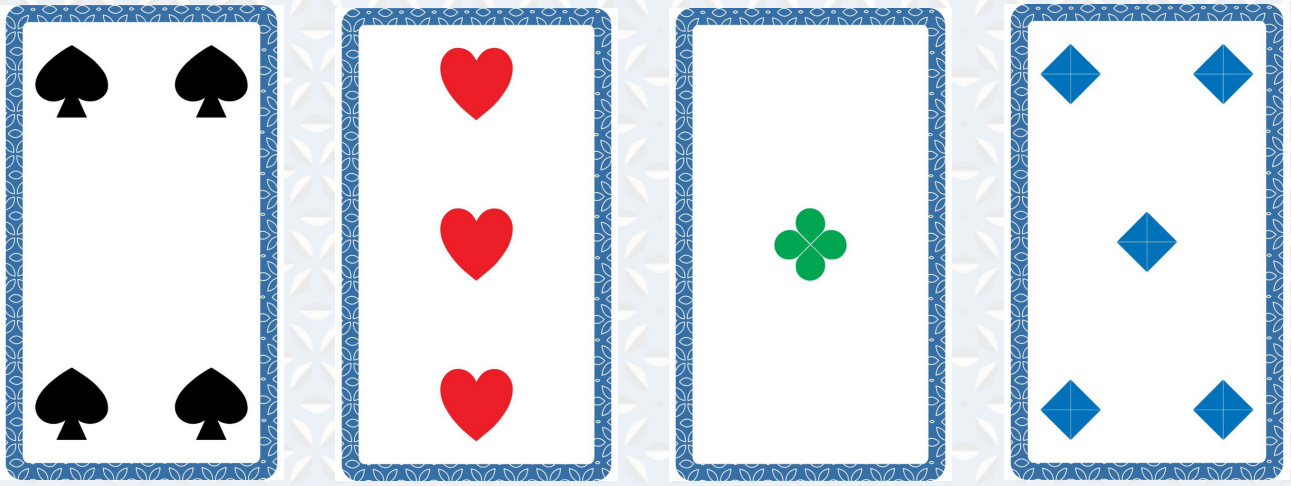

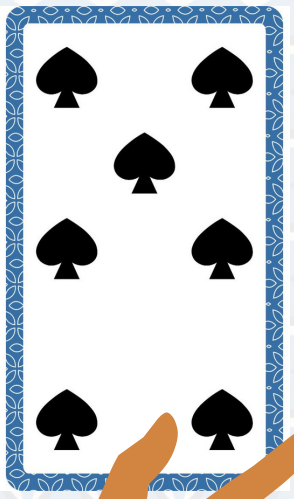

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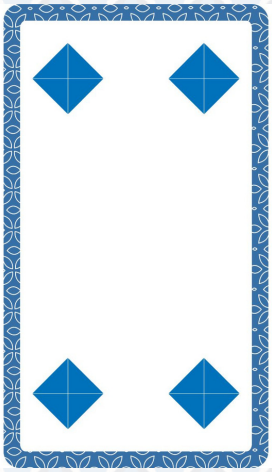
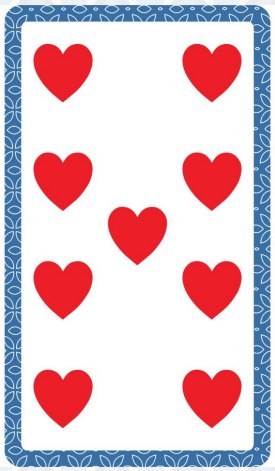
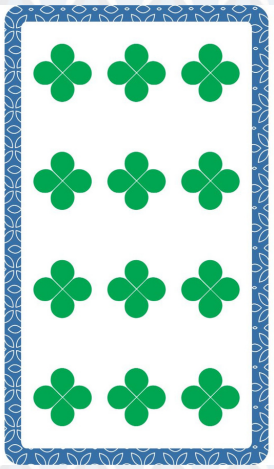
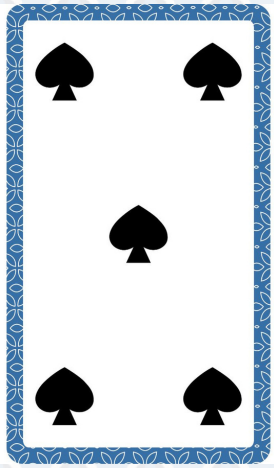
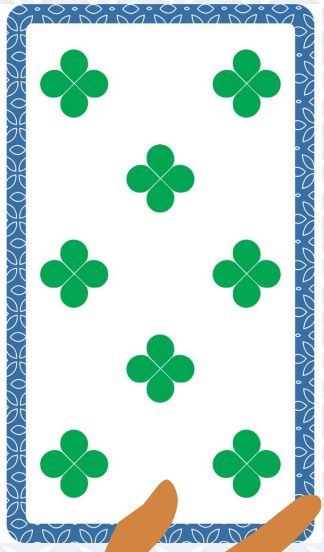

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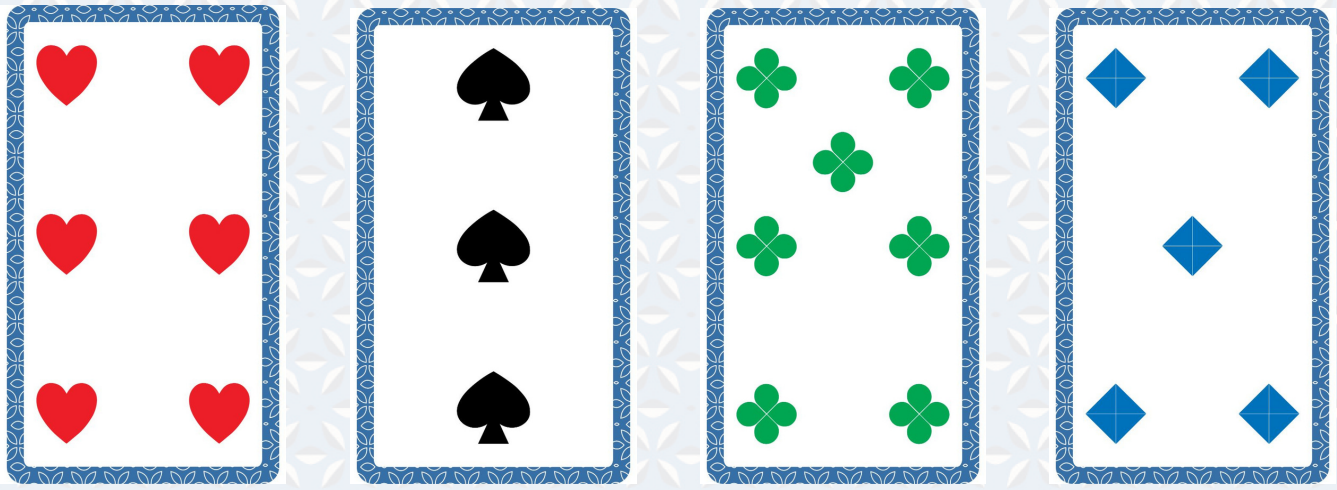

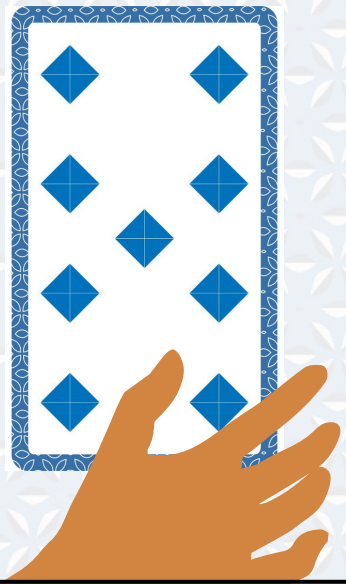

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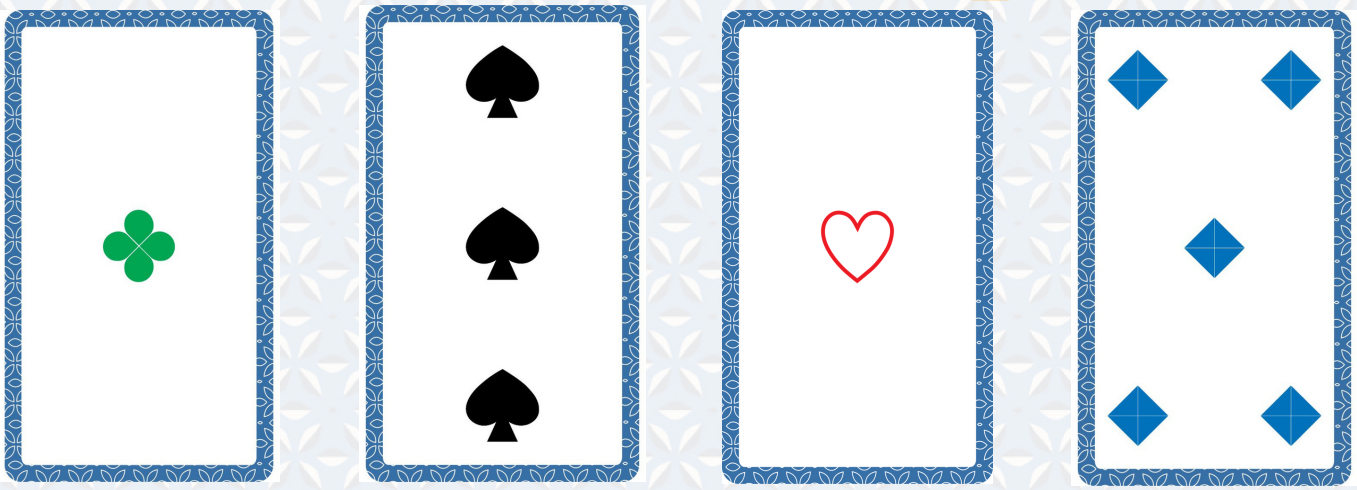

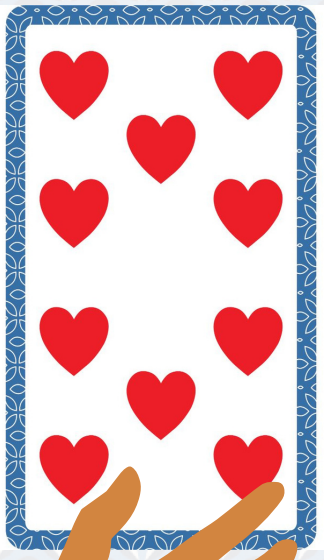

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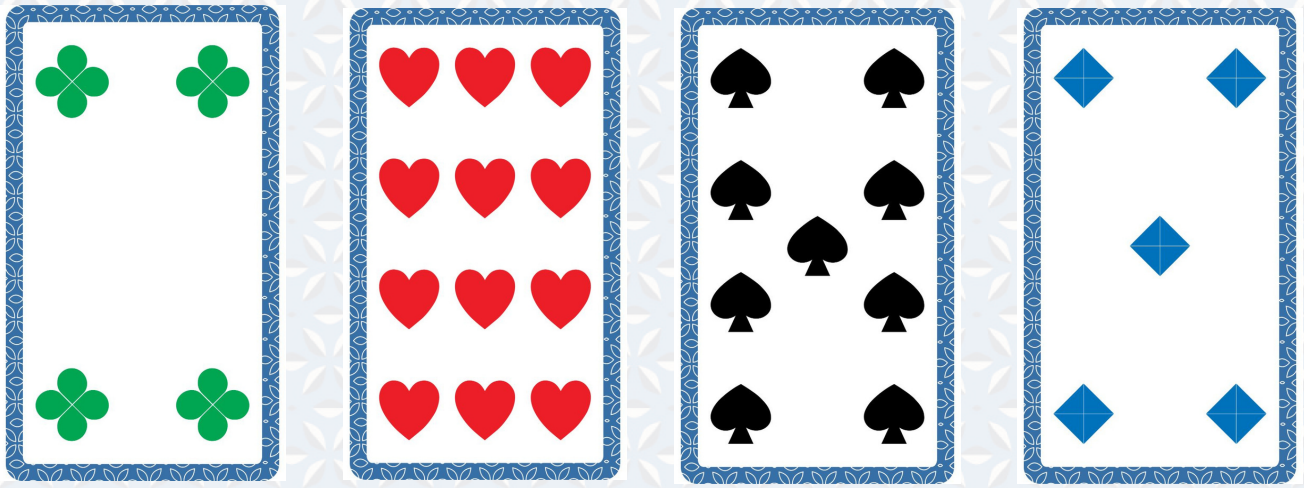

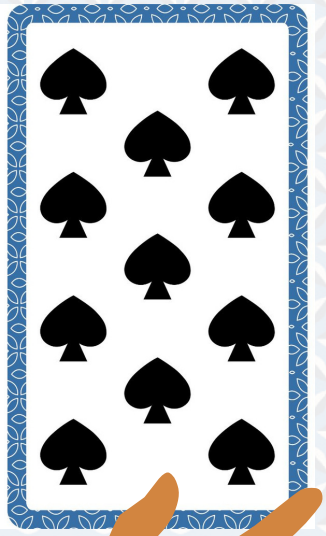

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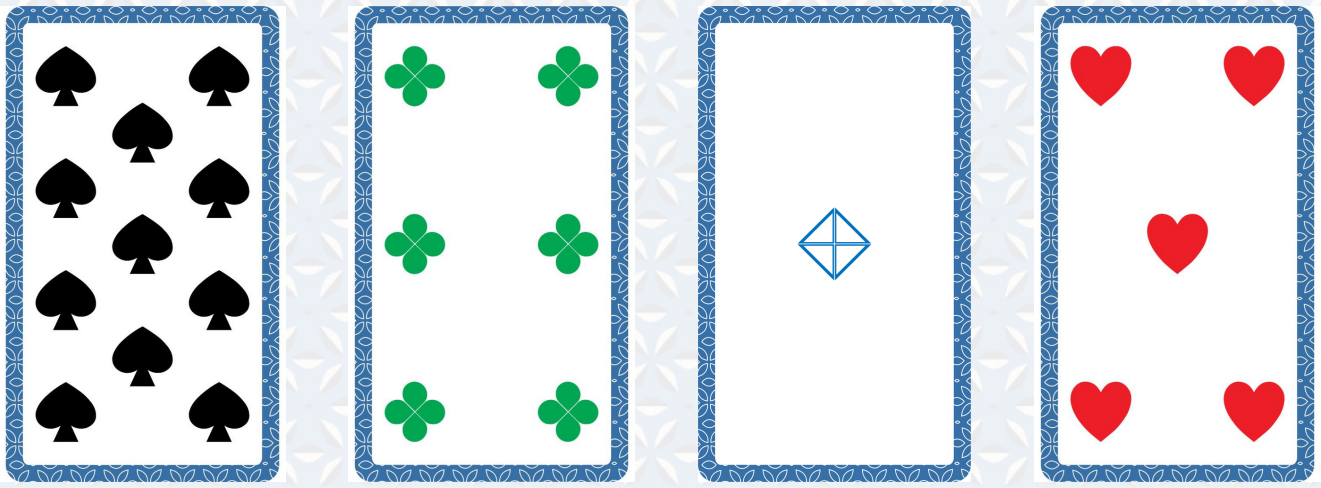

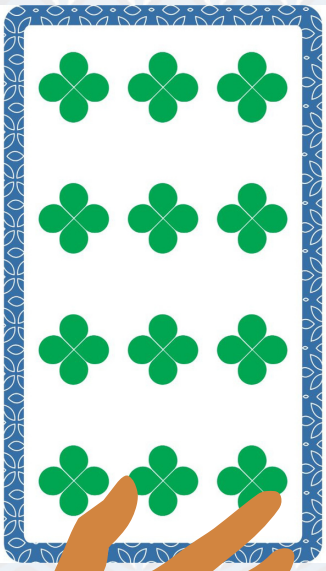

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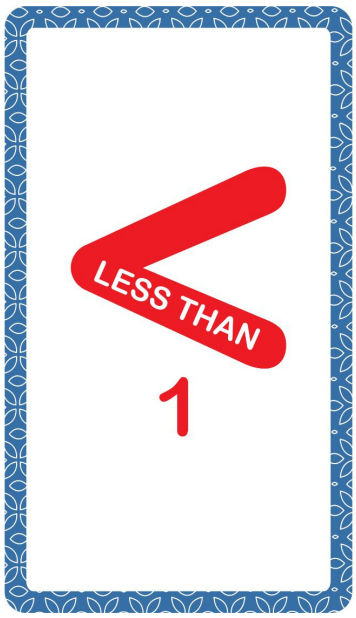
Equations	# of Cards	Points (Solutions)

Greater/Less Than Cards



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41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

1	2	3	4	5	6	7	8	9	10
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51	52	53	54	55	56	57	58	59	60
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25	50	75	100	125	150	175	200	225	250
275	300	325	350	375	400	425	450	475	500
525	550	575	600	625	650	675	700	725	750
775	800	825	850	875	900	925	950	975	1,000
1,025	1,050	1,075	1,100	1,125	1,150	1,175	1,200	1,225	1,250
1,275	1,300	1,325	1,350	1,375	1,400	1,425	1,450	1,475	1,500
1,525	1,550	1,575	1,600	1,625	1,650	1,675	1,700	1,725	1,750
1,775	1,800	1,825	1,850	1,875	1,900	1,925	1,950	1,975	2,000
2,025	2,050	2,075	2,100	2,125	2,150	2,175	2,200	2,225	2,250
2,275	2,300	2,325	2,350	2,375	2,400	2,425	2,450	2,475	2,500

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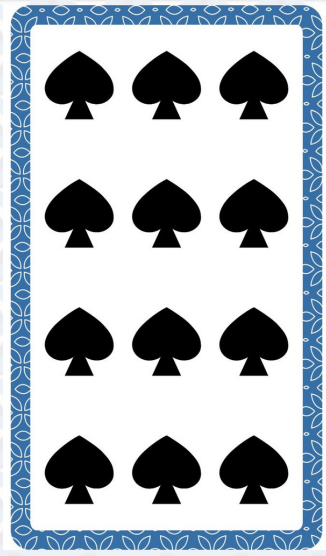
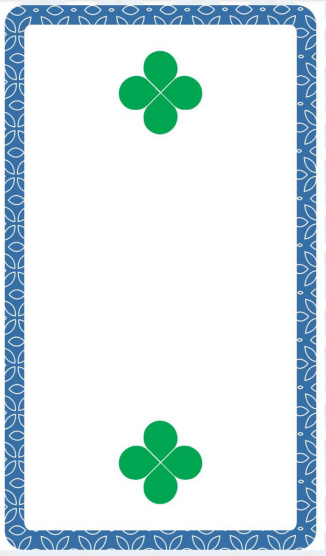
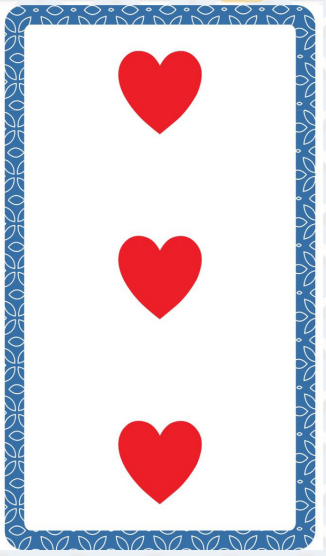
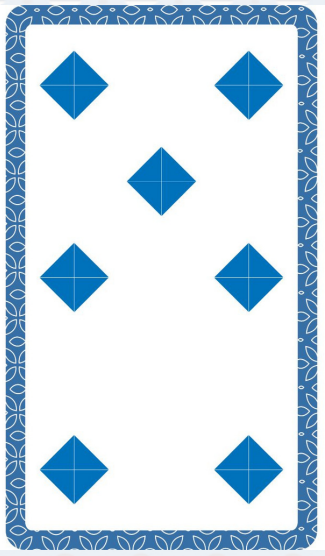
How Many Equations Can You Compute?





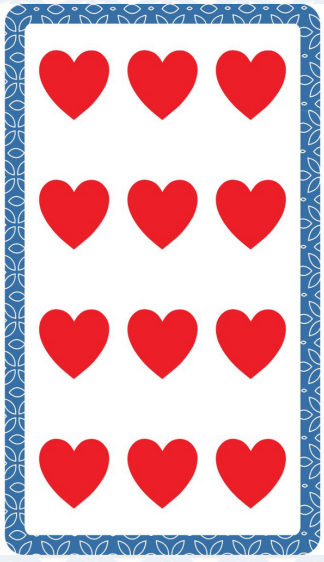


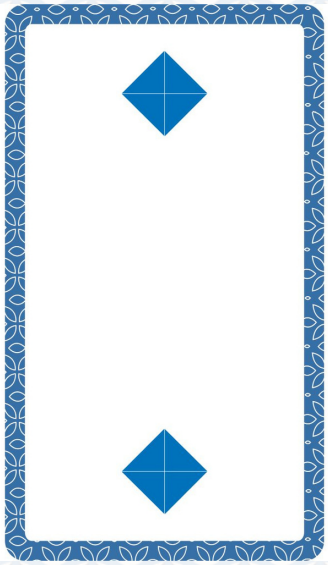


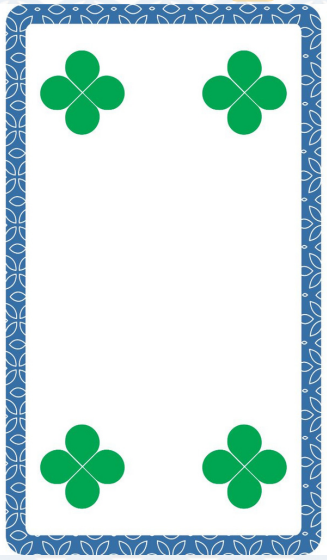
Directions: How many equations can you make with any of the cards above and the card in your hand. If you can make an equation with all 5 cards, you get 10 points for making a "solution".

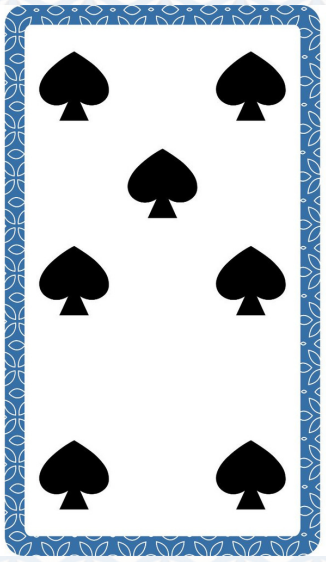
Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?





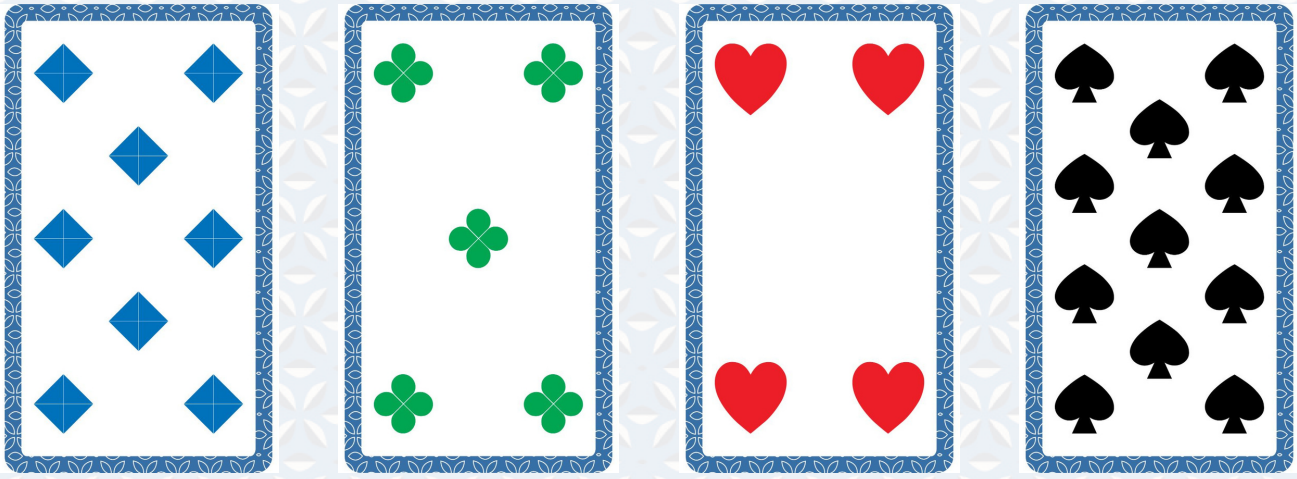




Directions: How many equations can you make with any of the cards above and the card in your hand. If you can make an equation with all 5 cards, you get 10 points for making a "solution".

Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?



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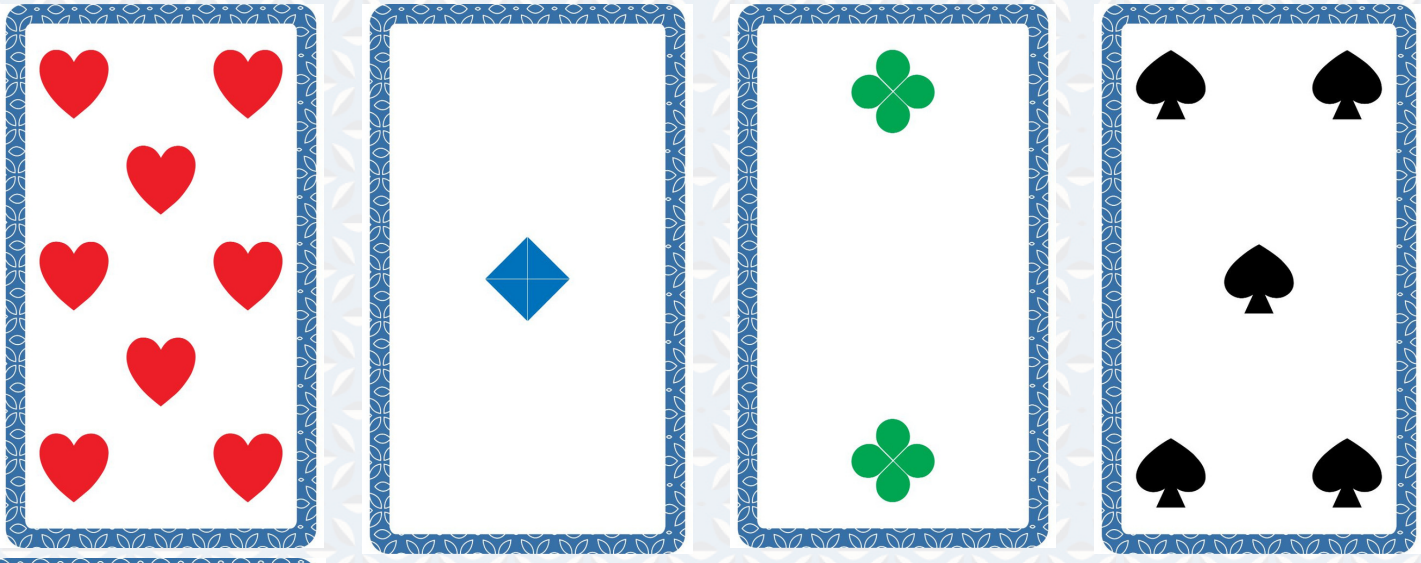
Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?



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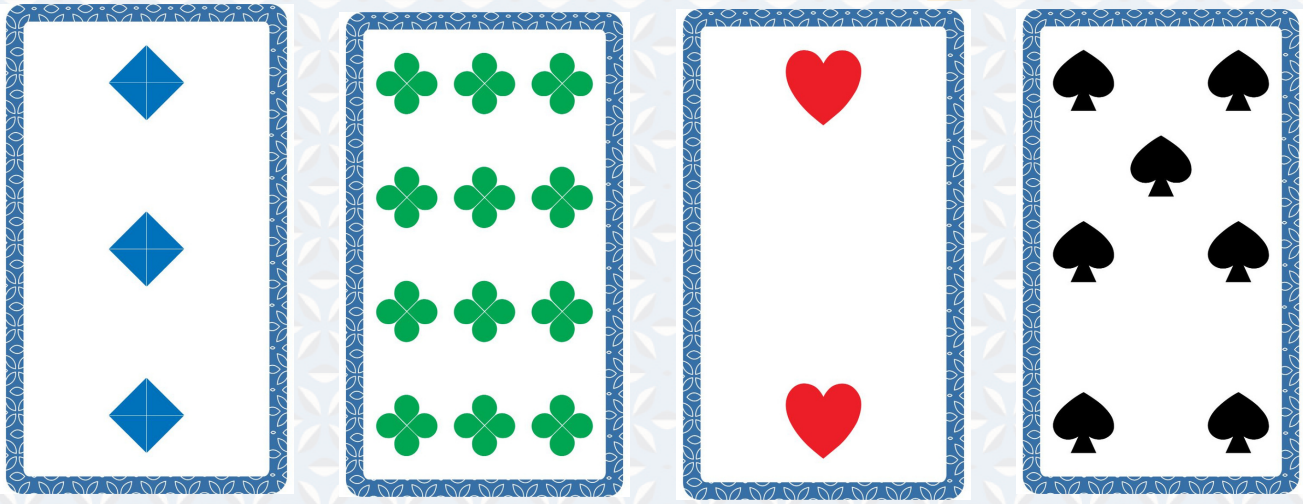
Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?



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Equations	# of Cards	Points (Solutions)

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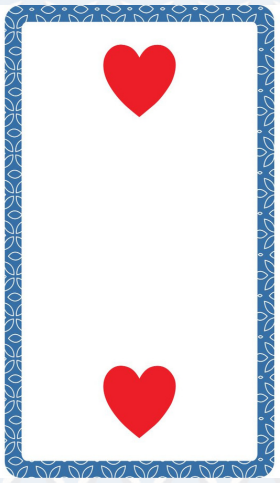
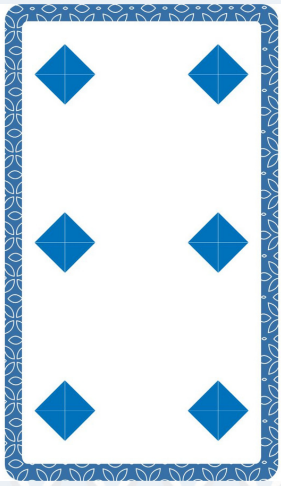
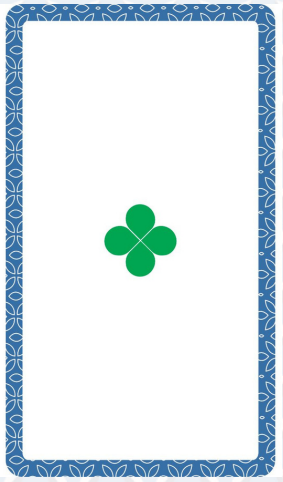
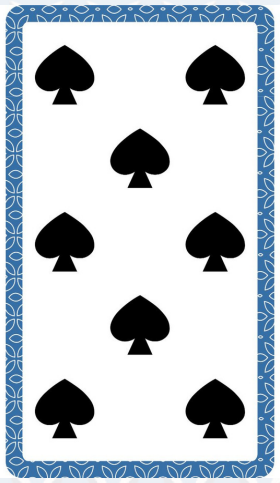




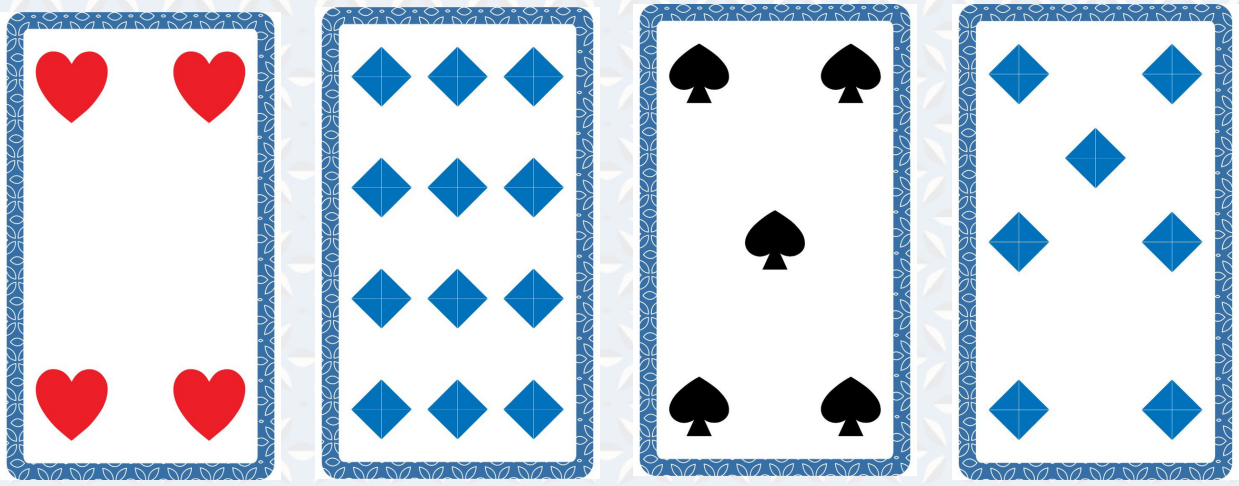




Directions: How many equations can you make with any of the cards above and the card in your hand. If you can make an equation with all 5 cards, you get 10 points for making a "solution".

Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?



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Equations	# of Cards	Points (Solutions)

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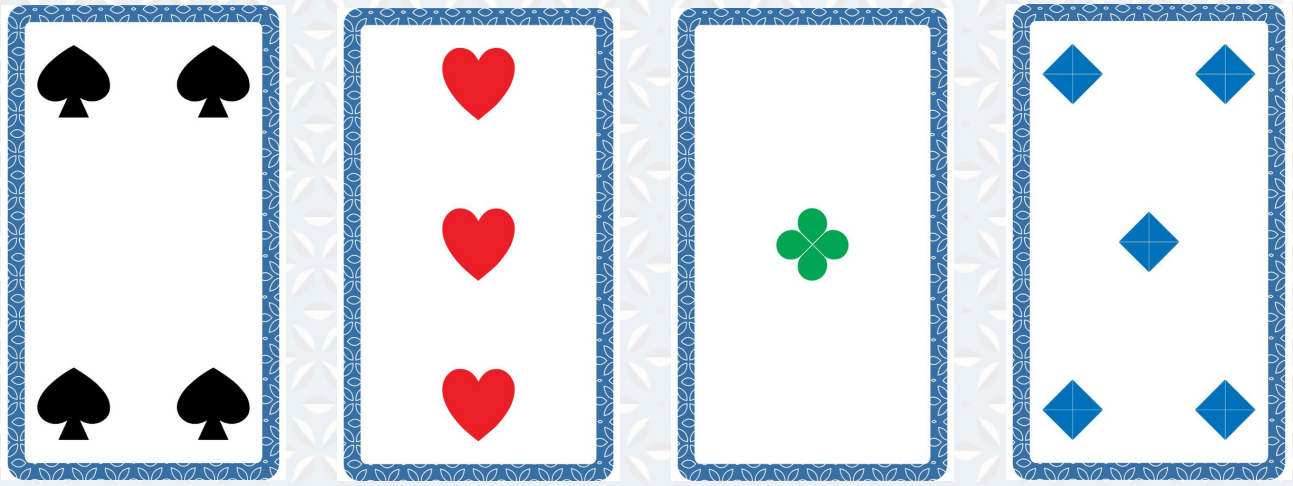

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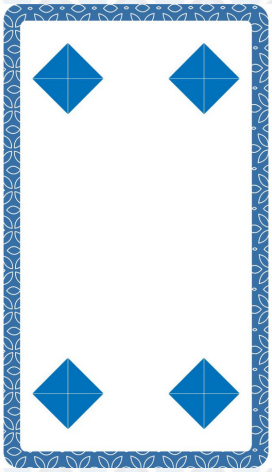

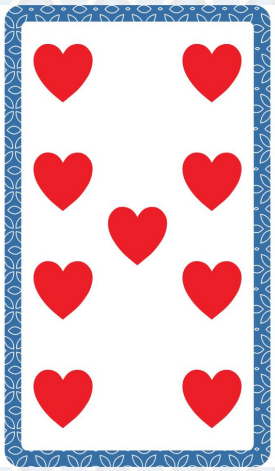

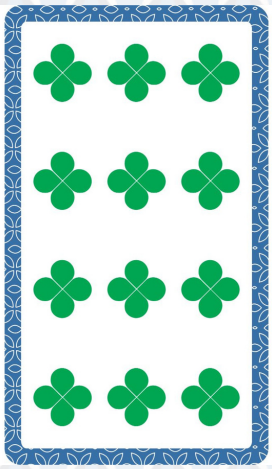

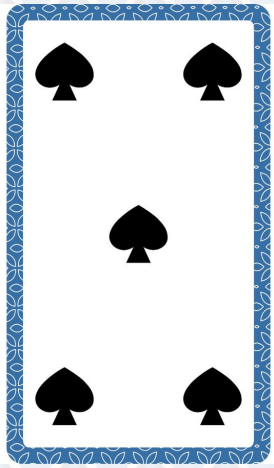

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Equations	# of Cards	Points (Solutions)

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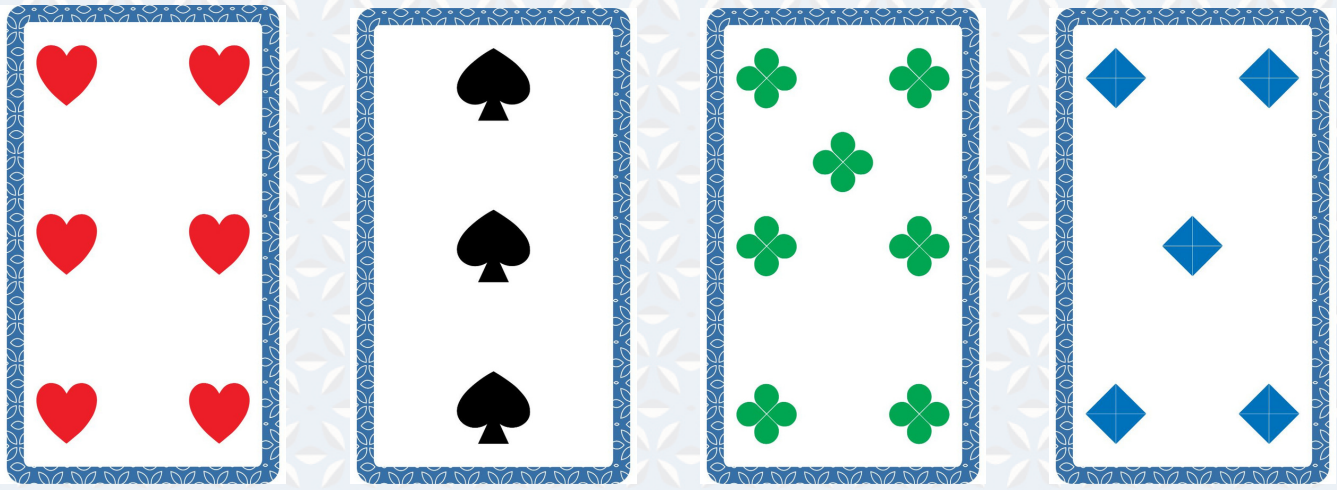

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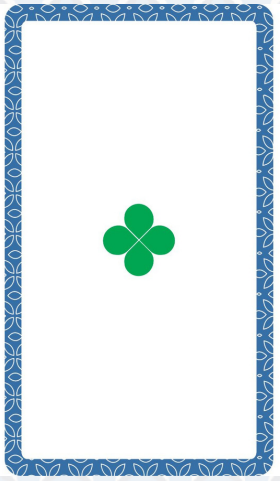

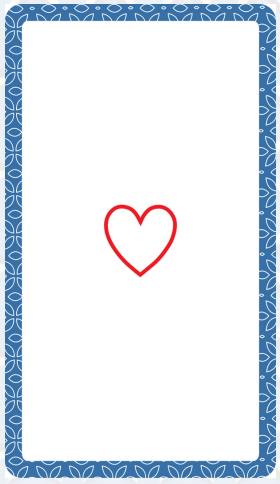

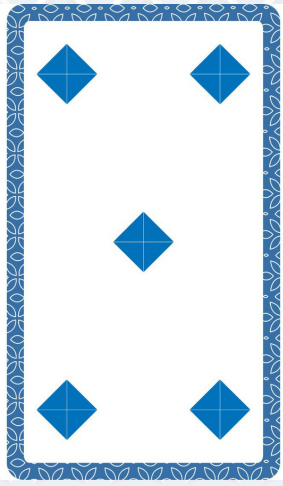

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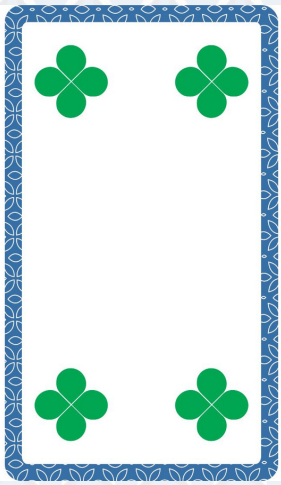

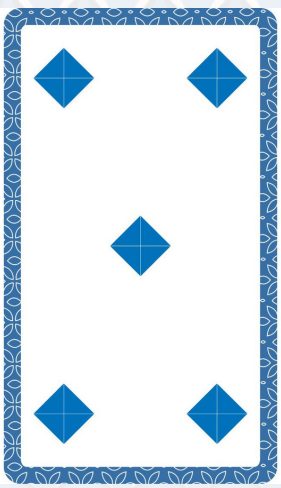

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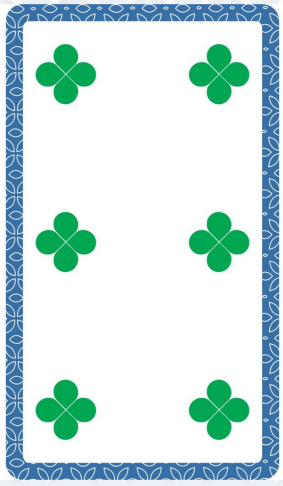

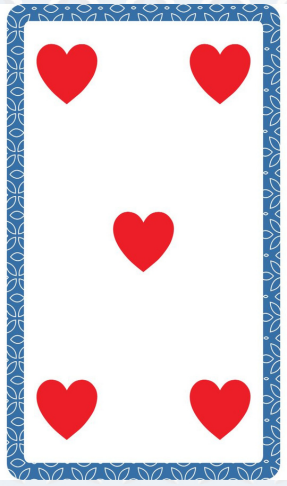

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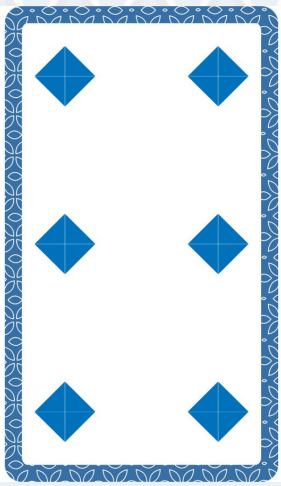

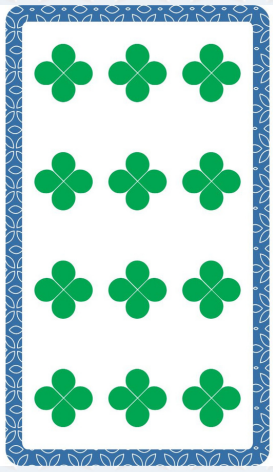

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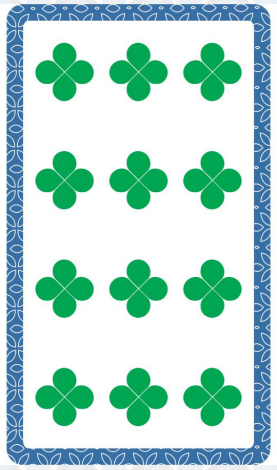

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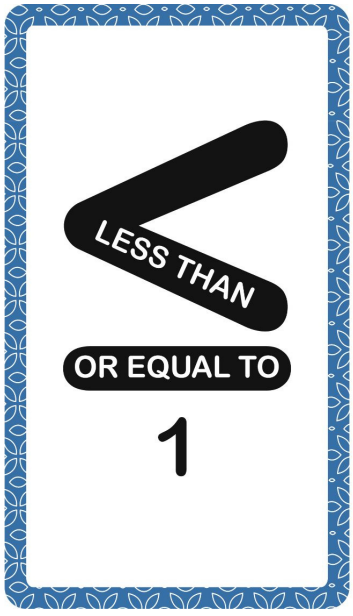
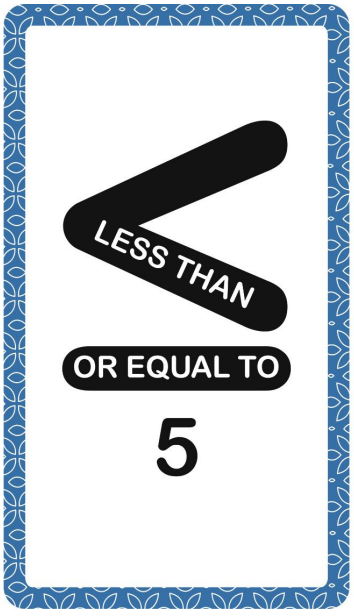
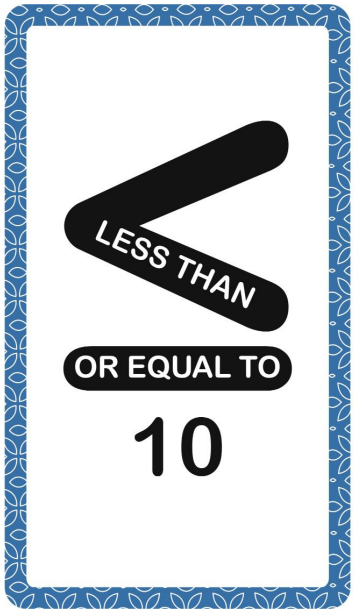
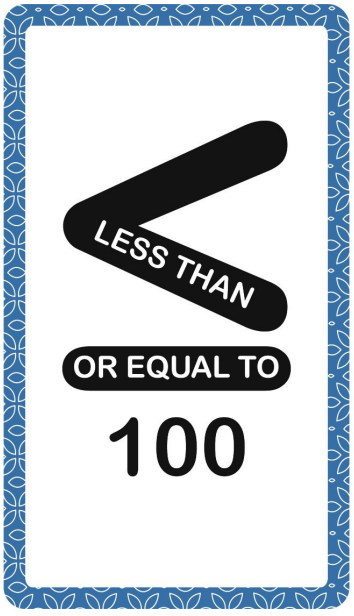
Equations	# of Cards	Points (Solutions)

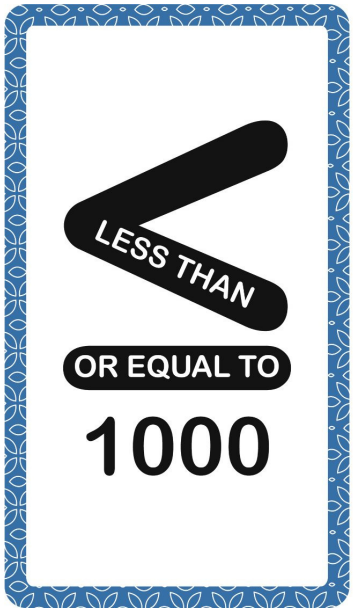
Greater/Less Than or Equal to Cards

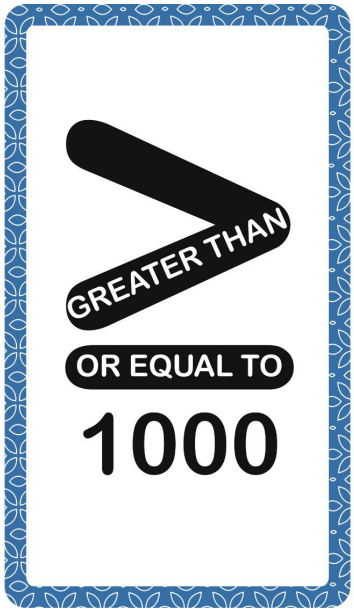


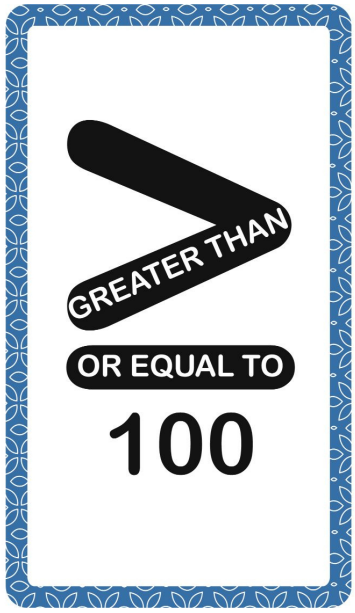


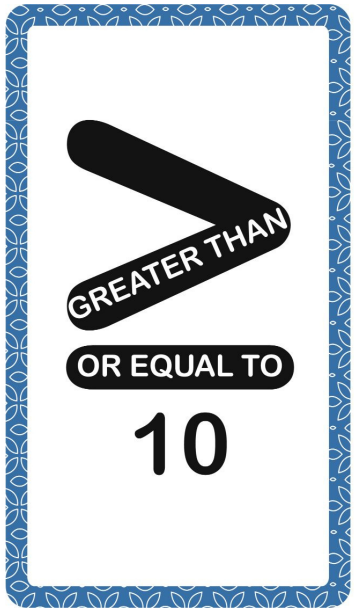


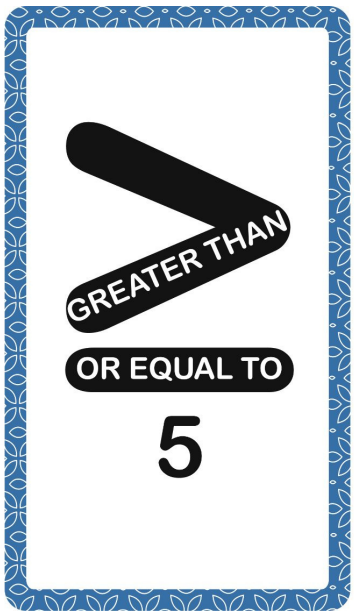


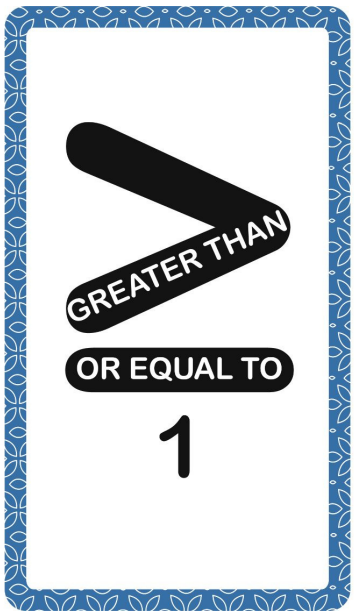


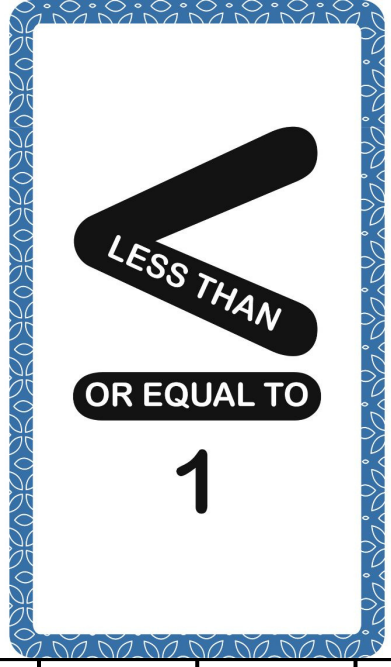












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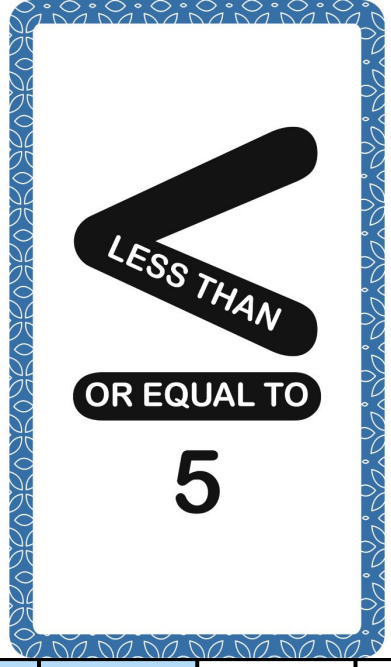

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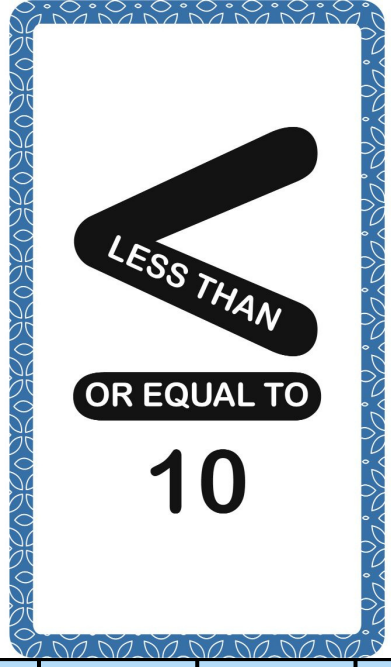

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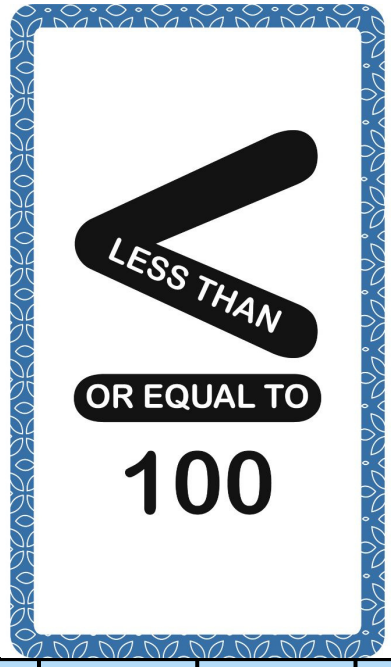

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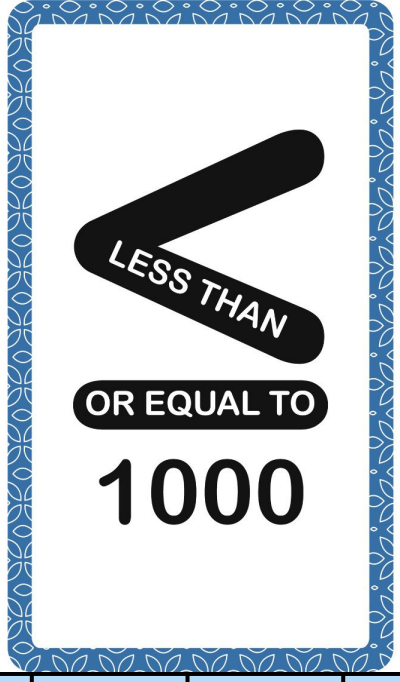

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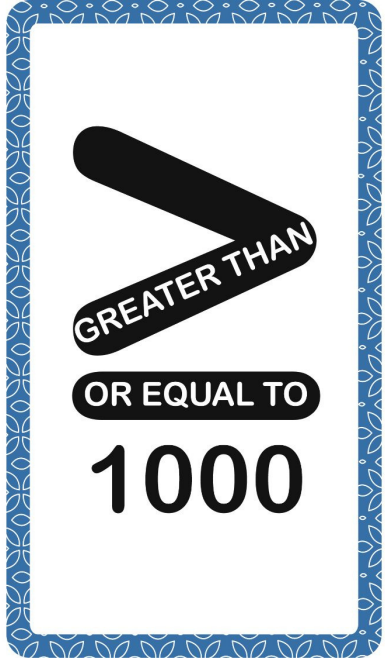
525	550	575	600	625	650	675	700	725	750
775	800	825	850	875	900	925	950	975	1,000
1,025	1,050	1,075	1,100	1,125	1,150	1,175	1,200	1,225	1,250
1,275	1,300	1,325	1,350	1,375	1,400	1,425	1,450	1,475	1,500
1,525	1,550	1,575	1,600	1,625	1,650	1,675	1,700	1,725	1,750
1,775	1,800	1,825	1,850	1,875	1,900	1,925	1,950	1,975	2,000
2,025	2,050	2,075	2,100	2,125	2,150	2,175	2,200	2,225	2,250
2,275	2,300	2,325	2,350	2,375	2,400	2,425	2,450	2,475	2,500



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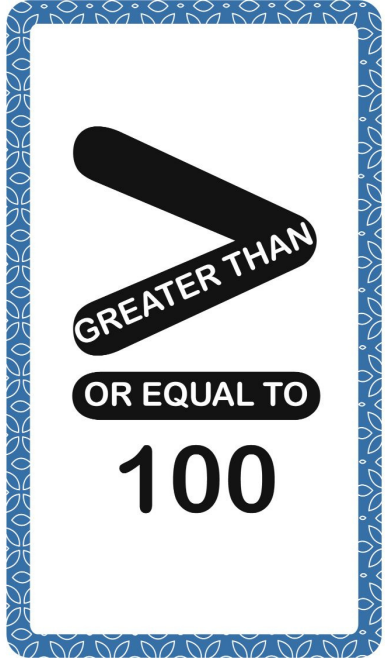

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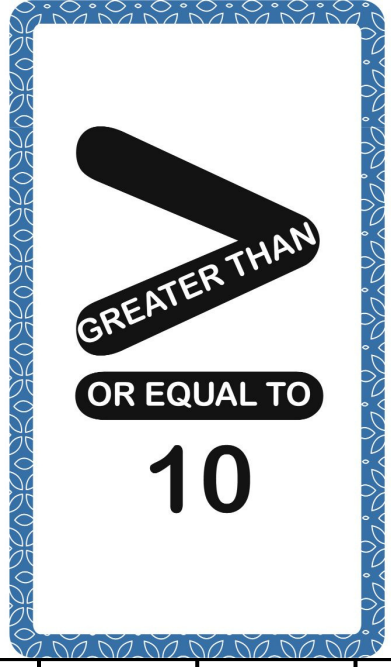

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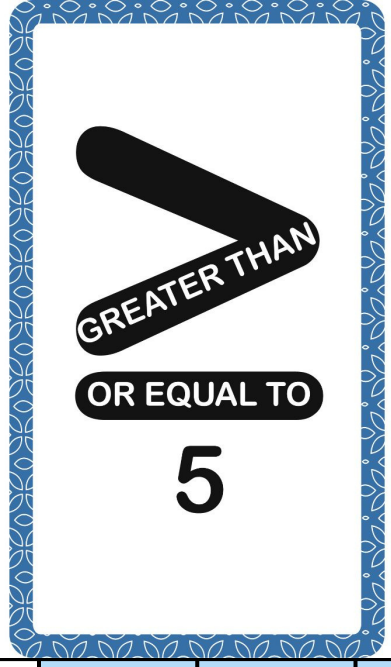

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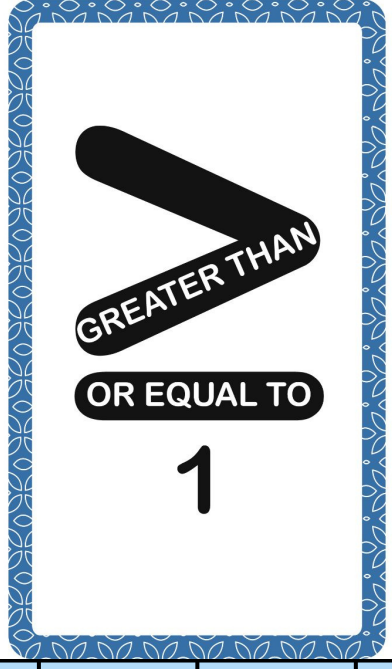

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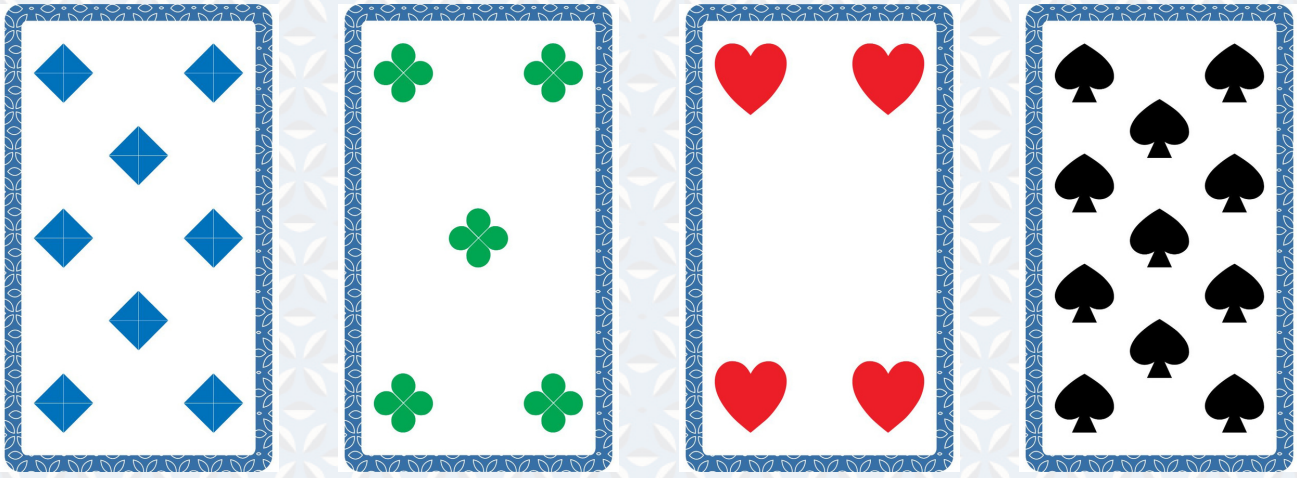
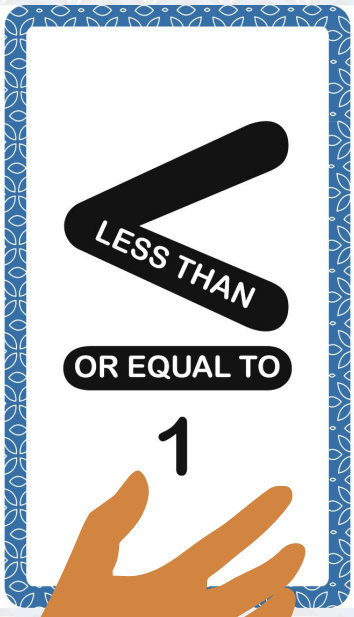
How Many Equations Can You Compute?

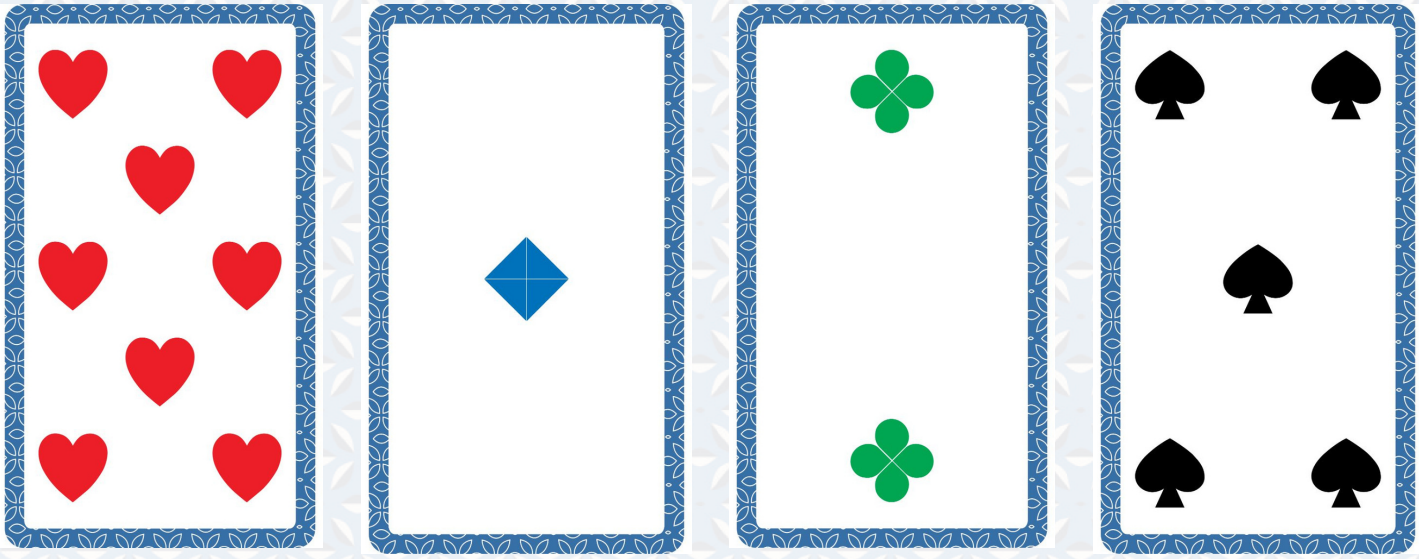


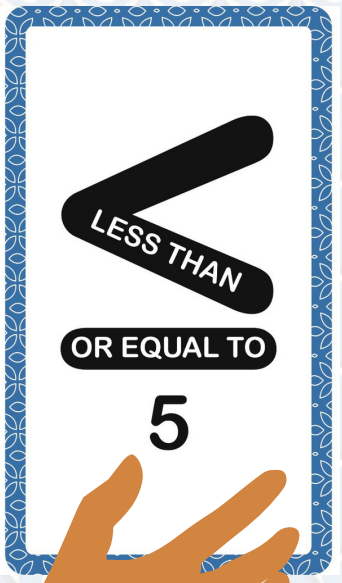


Directions: How many equations can you make with any of the cards above and the card in your hand. If you can make an equation with all 5 cards, you get 10 points for making a "solution".

Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?





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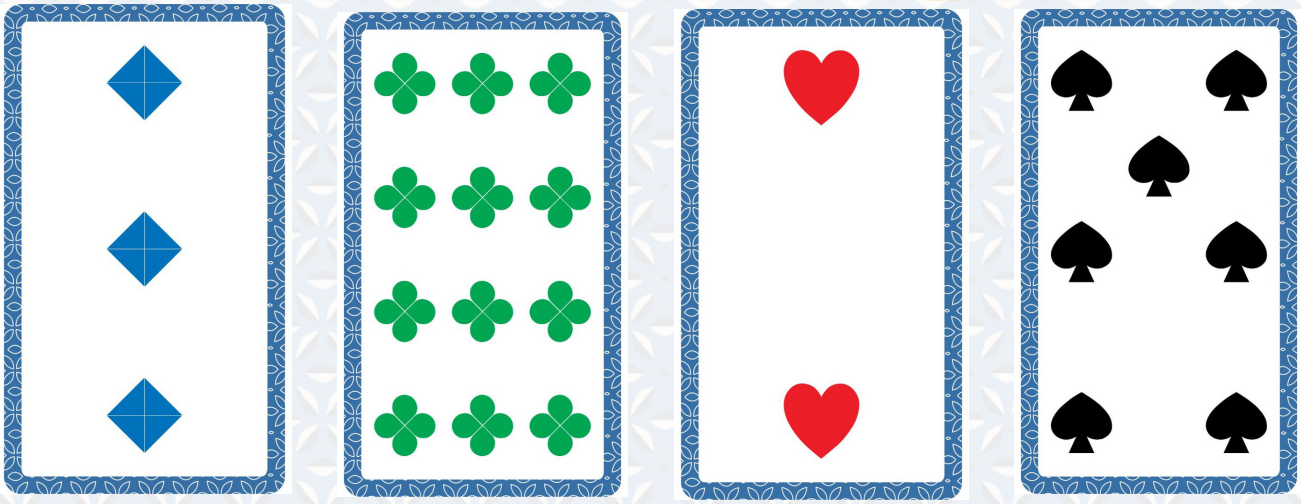

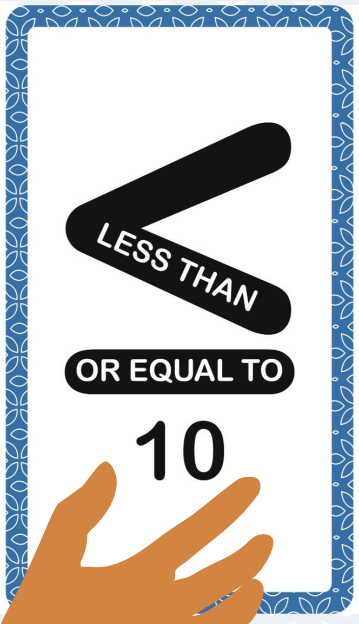

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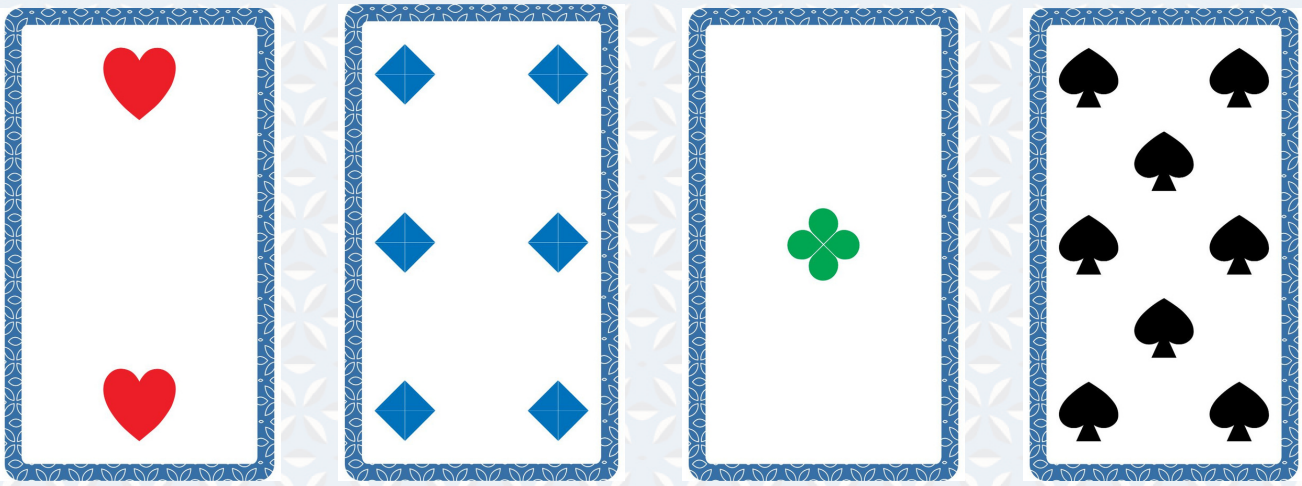

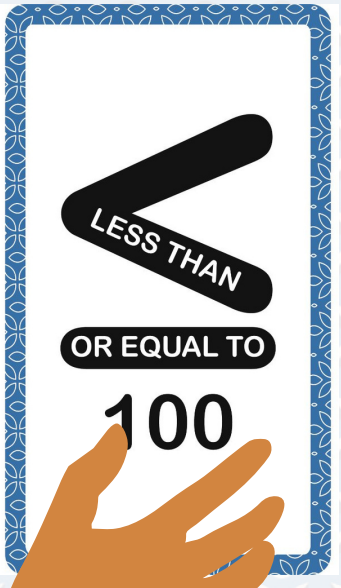

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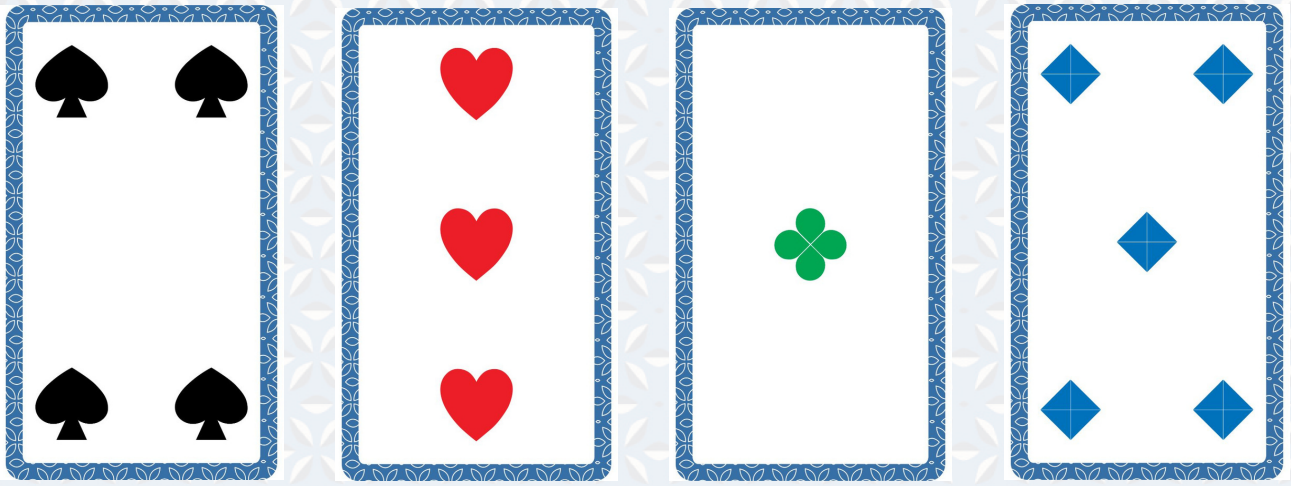

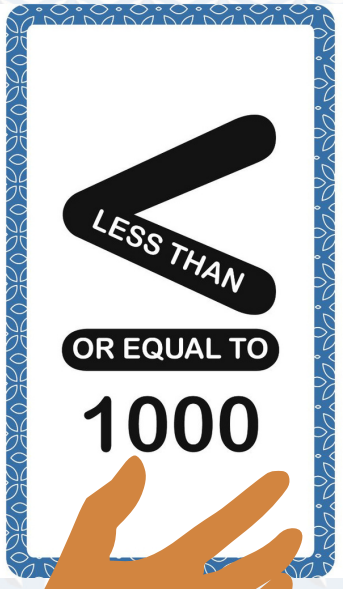

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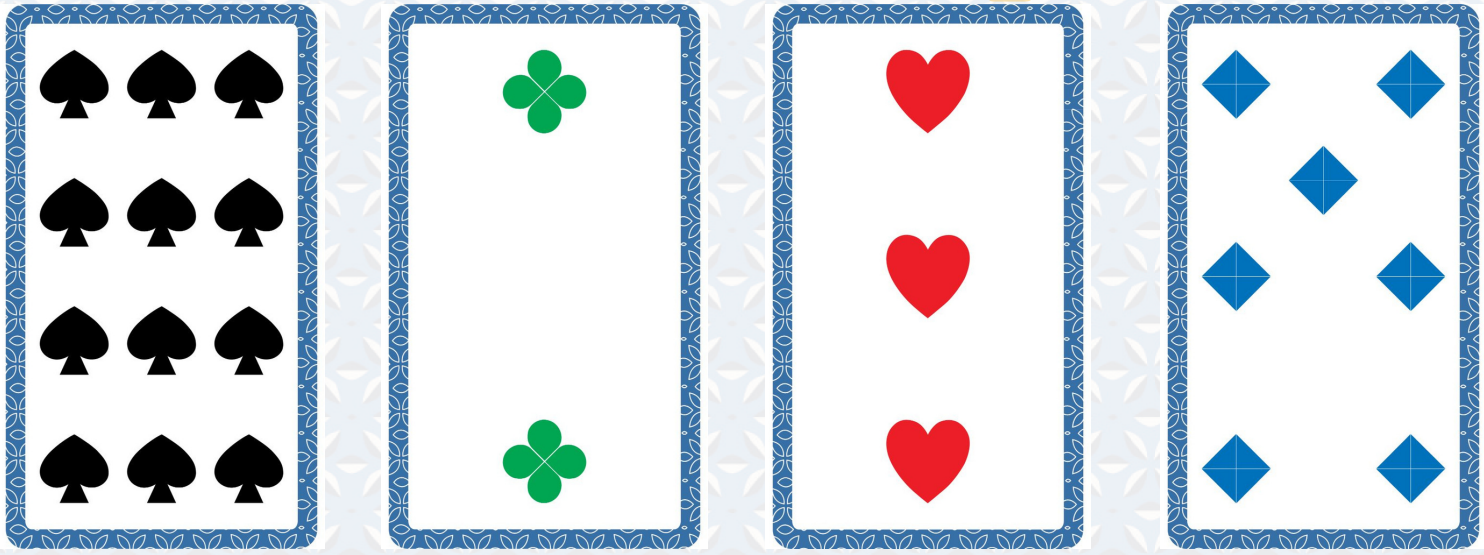

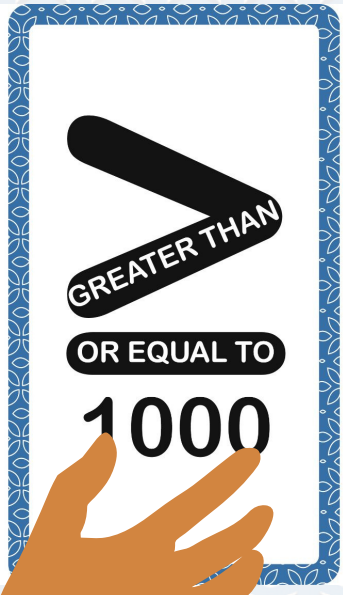

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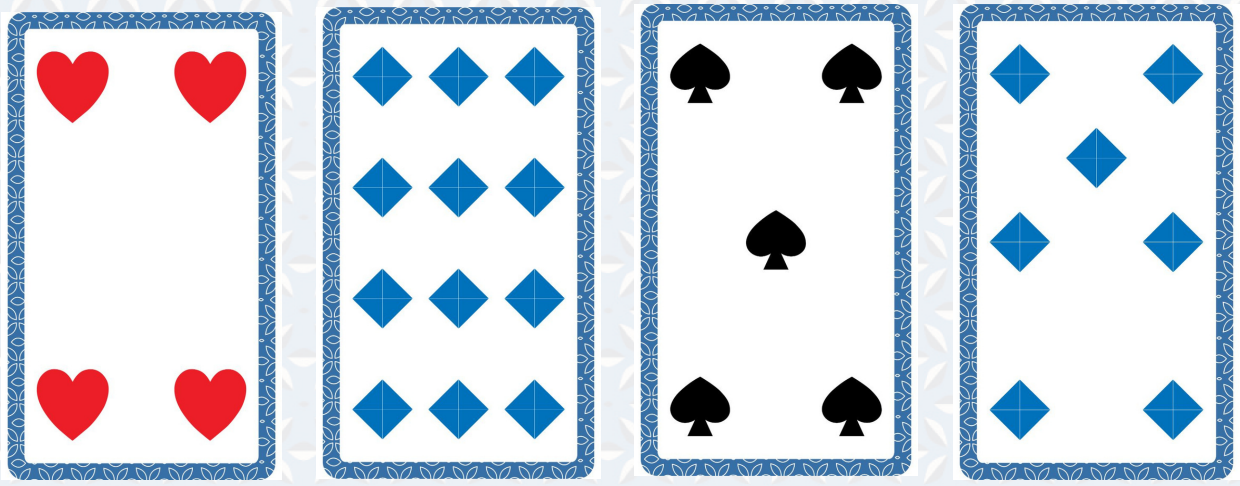

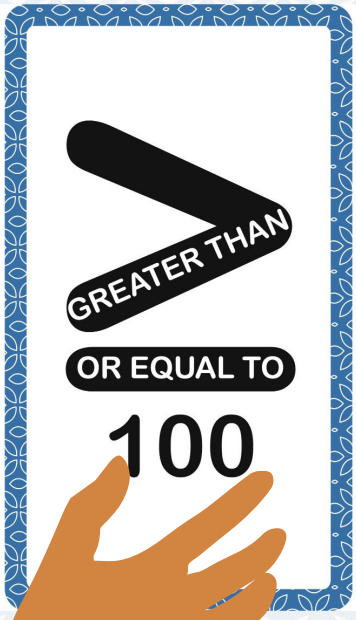

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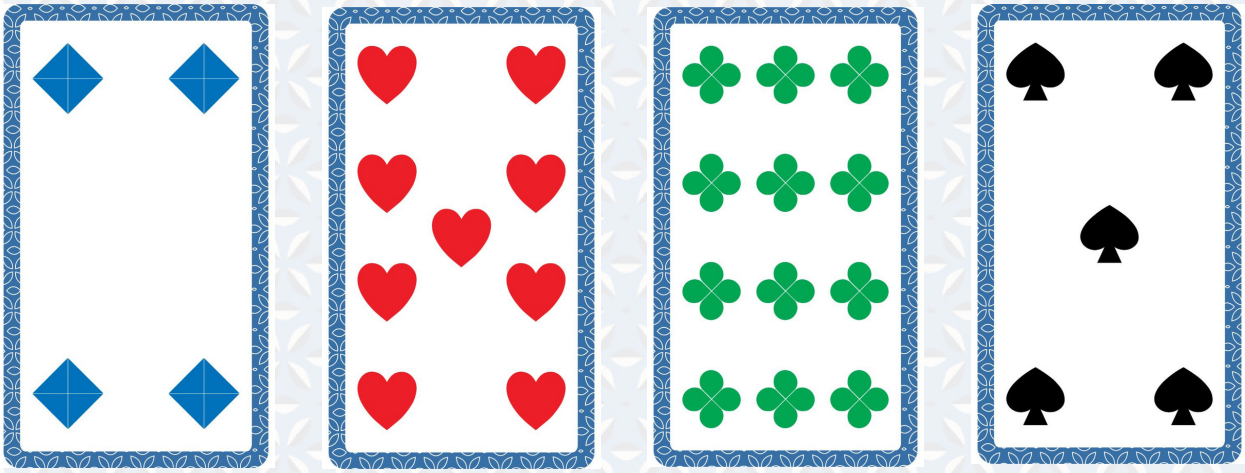

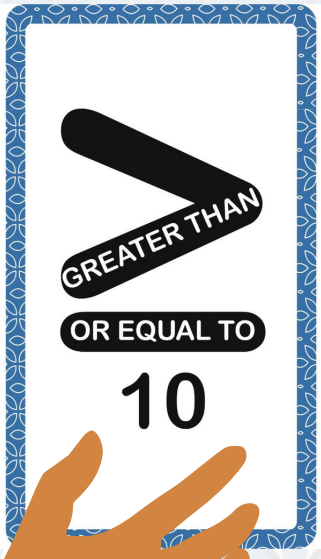

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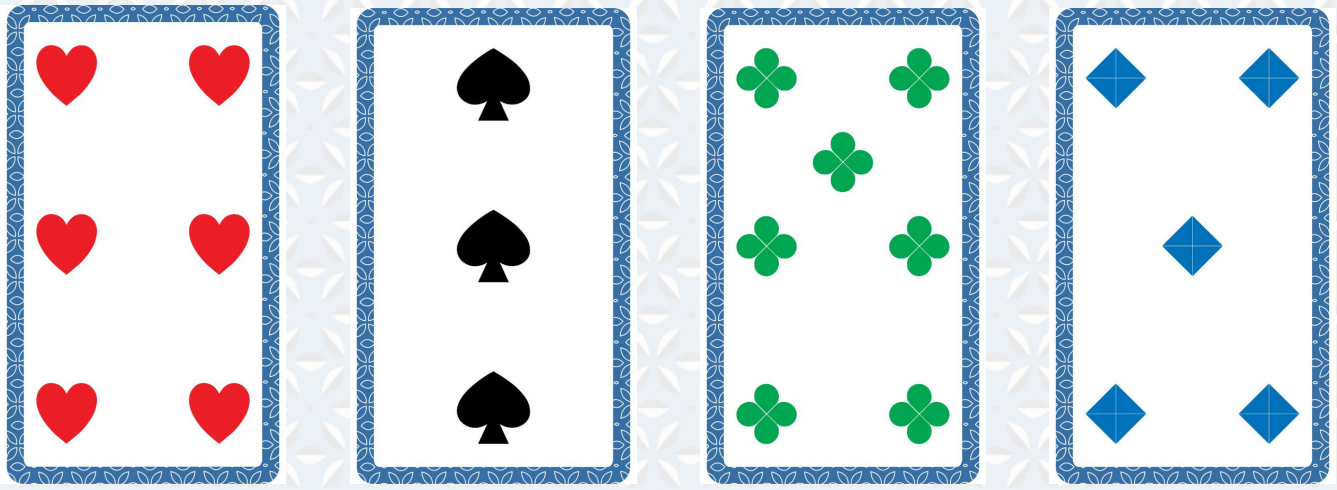
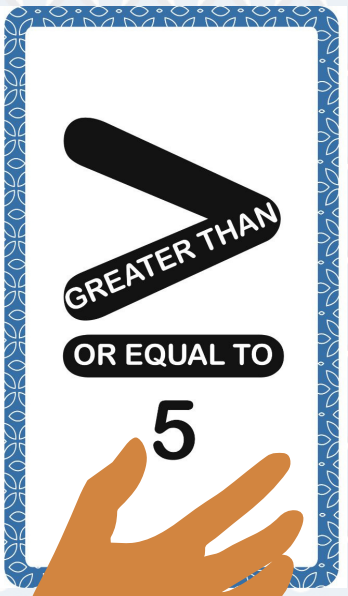
Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?

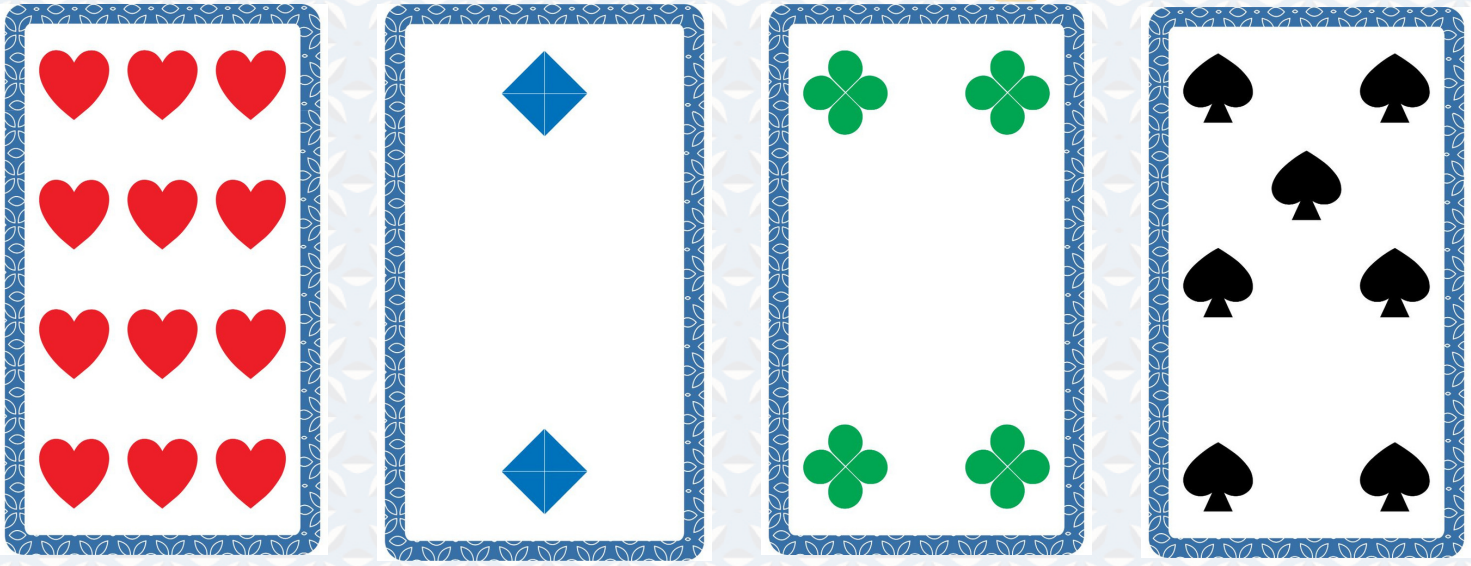


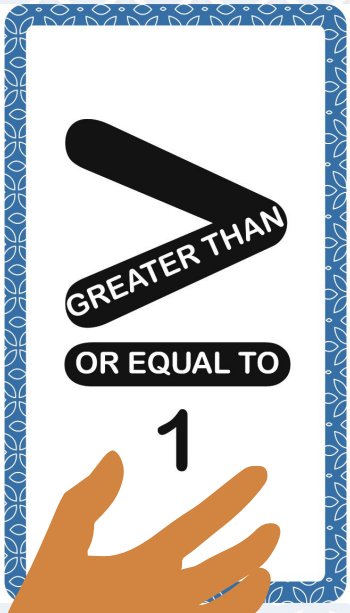


Directions: How many equations can you make with any of the cards above and the card in your hand. If you can make an equation with all 5 cards, you get 10 points for making a "solution".

Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?





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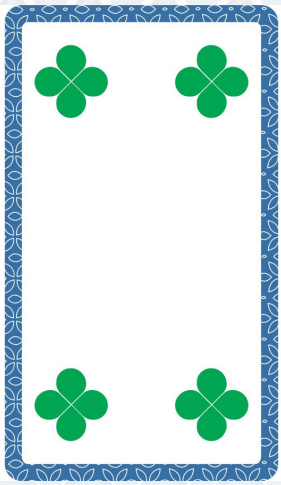

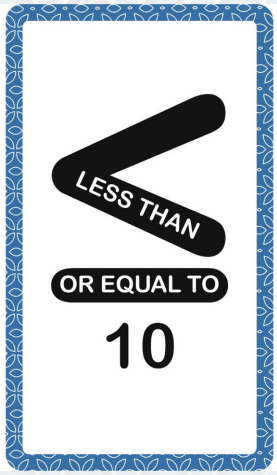

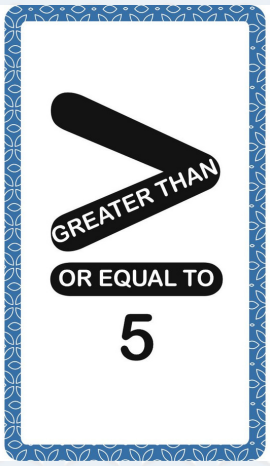

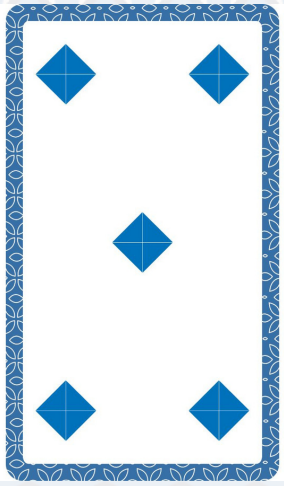

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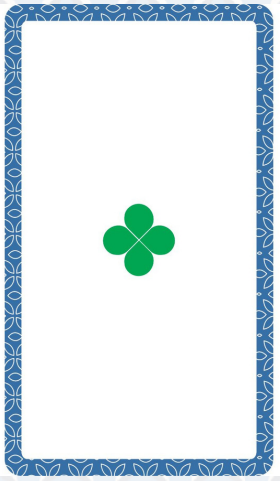
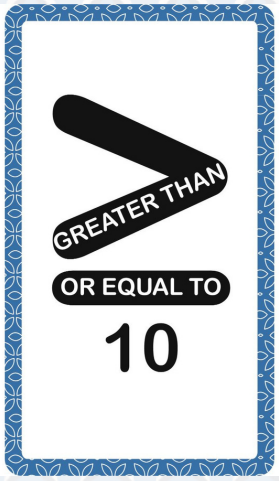
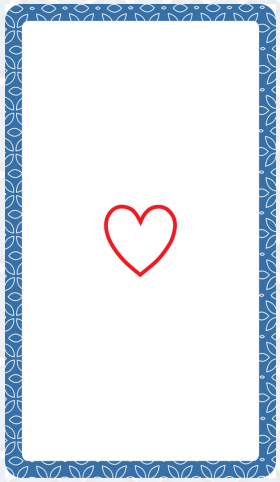
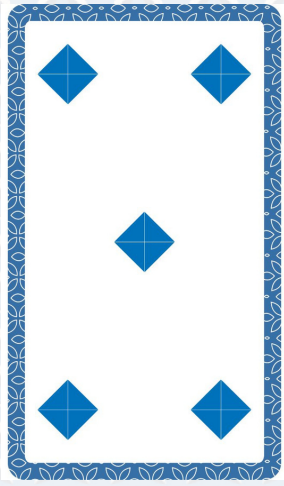
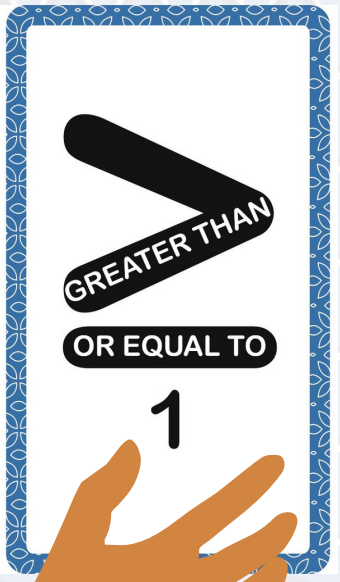
How Many Equations Can You Compute?











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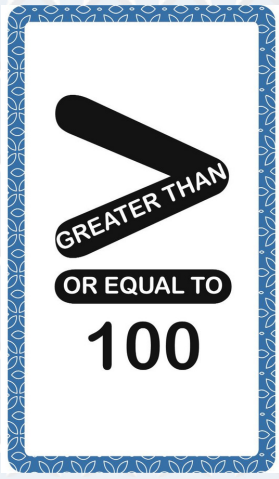

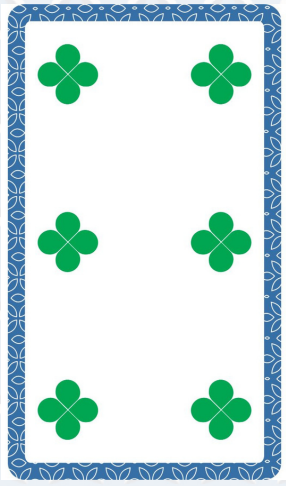

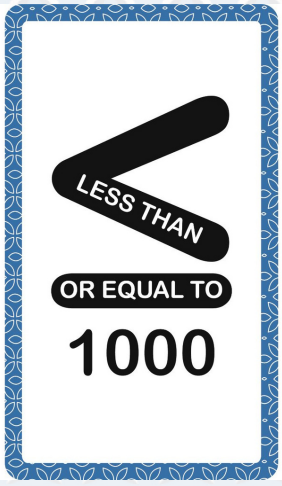

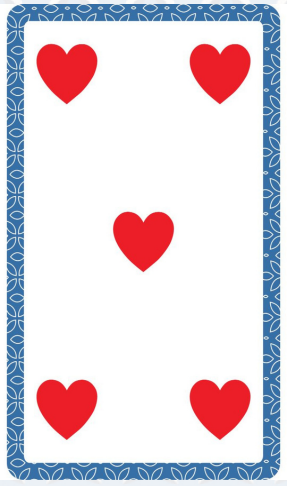

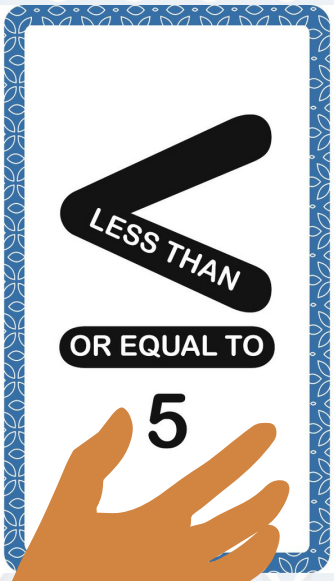

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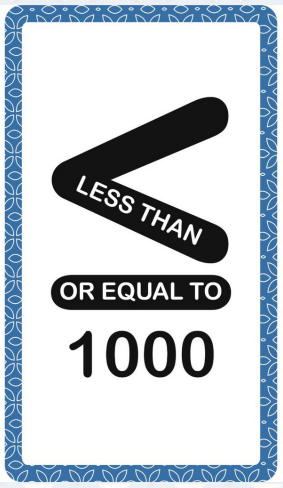

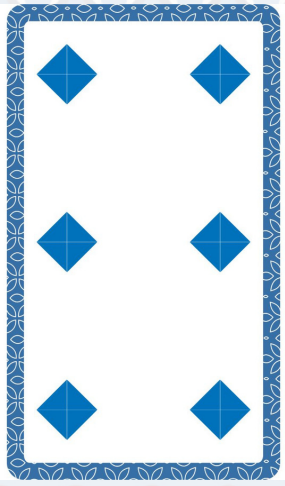

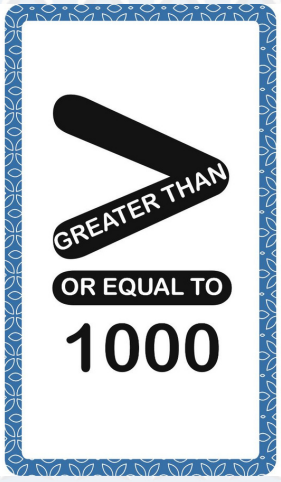

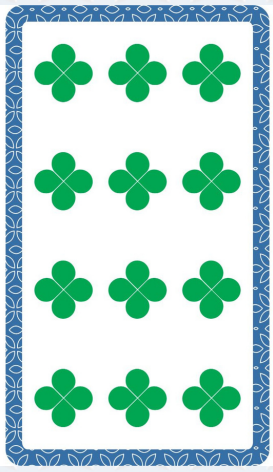

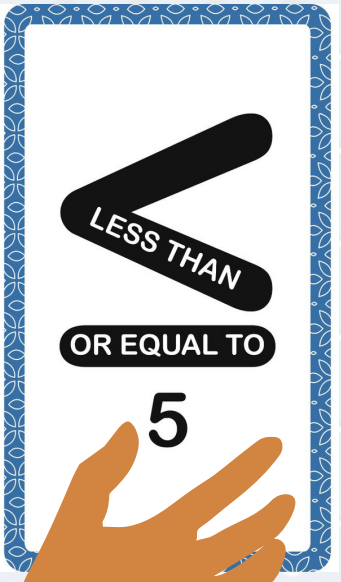

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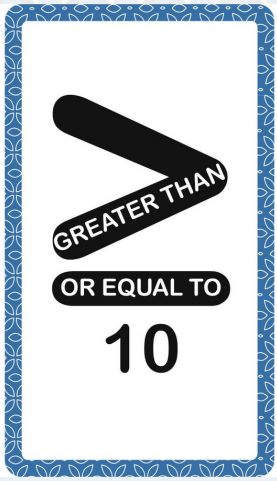

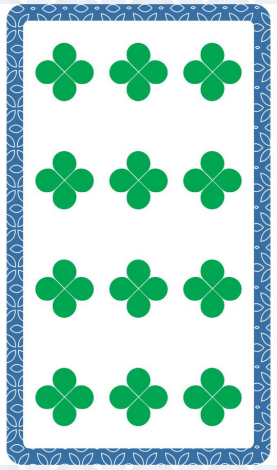

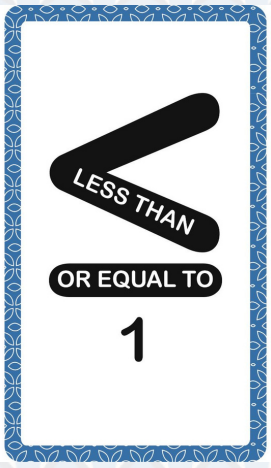

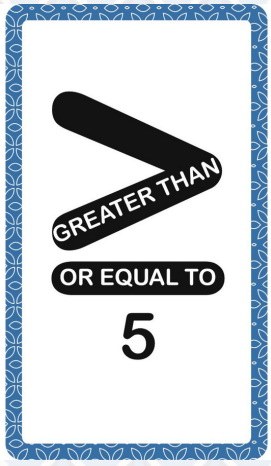

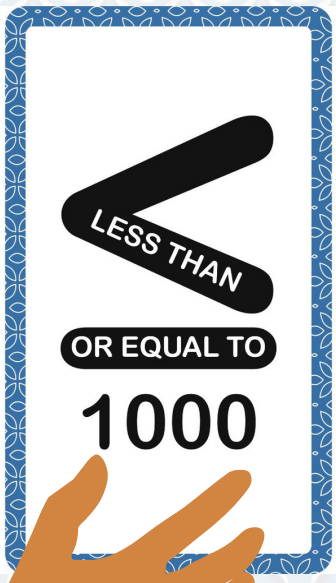

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Equations	# of Cards	Points (Solutions)

Multiple of and Number Cards

ODD NUMBER

EVEN NUMBER

MULTIPLE OF
THREE
3

MULTIPLE OF
FOUR
4

MULTIPLE OF
FIVE
5

MULTIPLE OF
SIX
6

MULTIPLE OF
SEVEN
7

MULTIPLE OF
EIGHT
8

MULTIPLE OF
NINE
9

MULTIPLE OF
TEN
10

MULTIPLE OF
ELEVEN
11

MULTIPLE OF
TWELVE
12

SQUARE NUMBER

COMPOSITE NUMBER

PRIME NUMBER

ODD NUMBER

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

EVEN NUMBER

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

THREE

3

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

FOUR

4

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

FIVE

5

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

SIX
6

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
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71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

SEVEN

7

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

EIGHT

8

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
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61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

NINE

9

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
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71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

TEN
10

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

ELEVEN

11

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

MULTIPLE OF

TWELVE
12

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

SQUARE NUMBER

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
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71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

PRIME NUMBER

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
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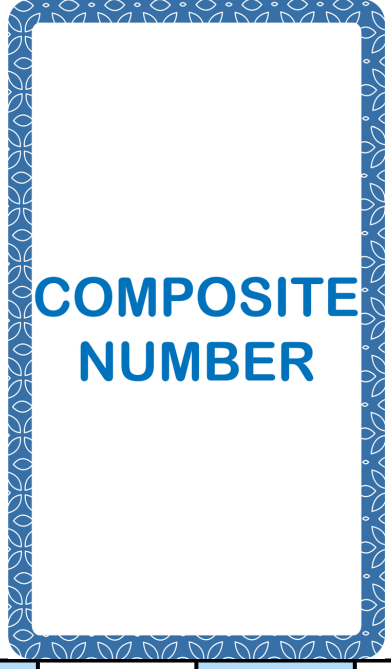

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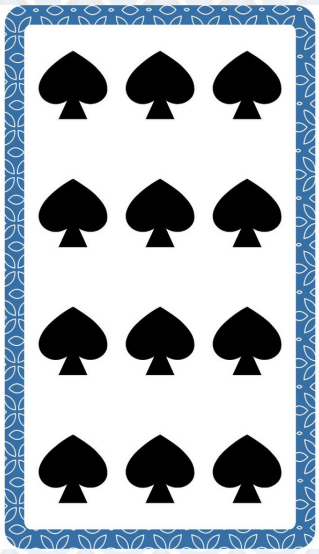

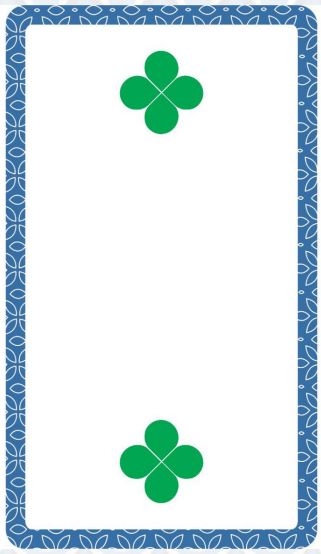

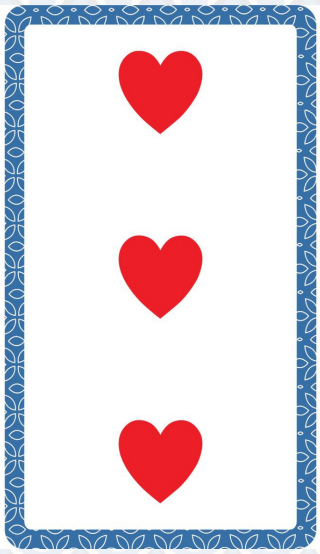

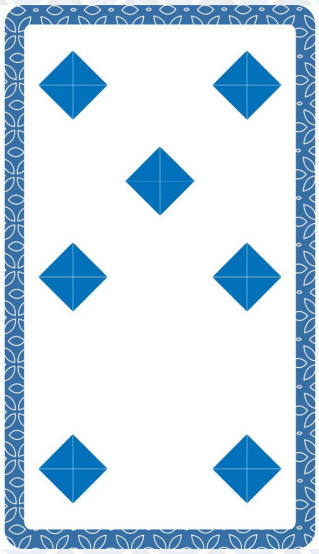

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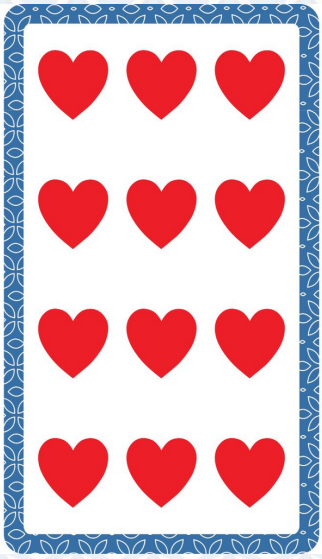

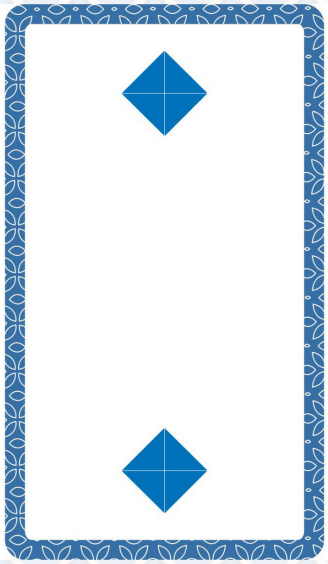

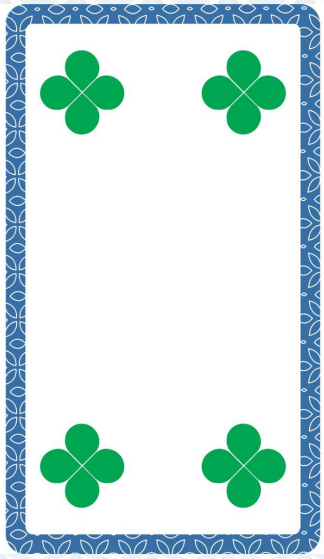

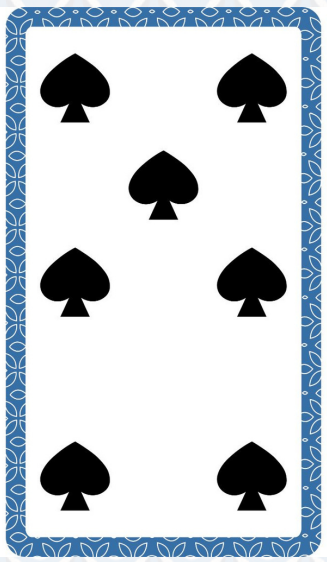

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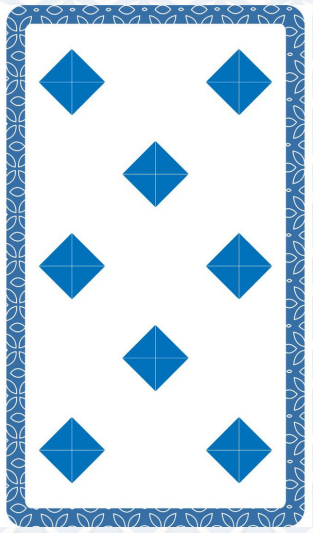

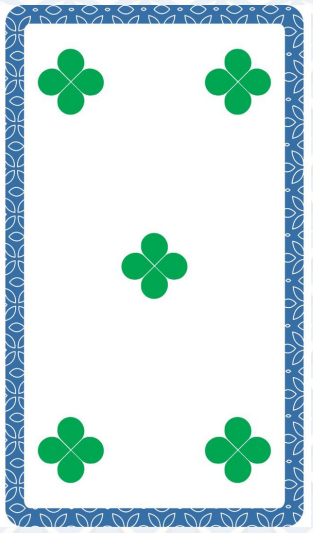

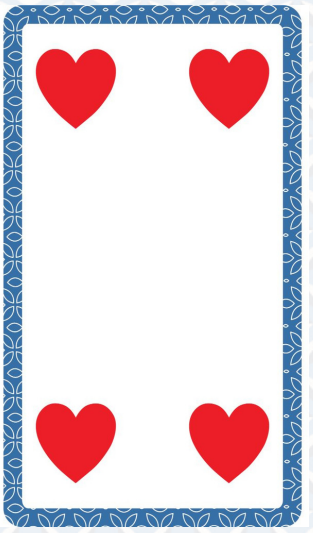

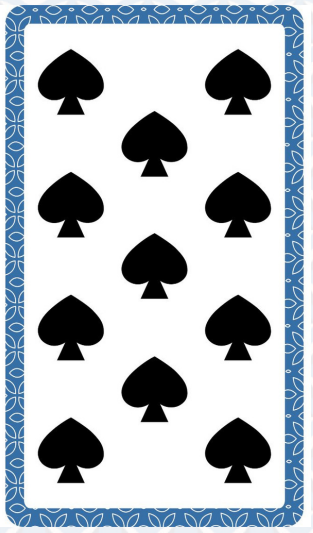

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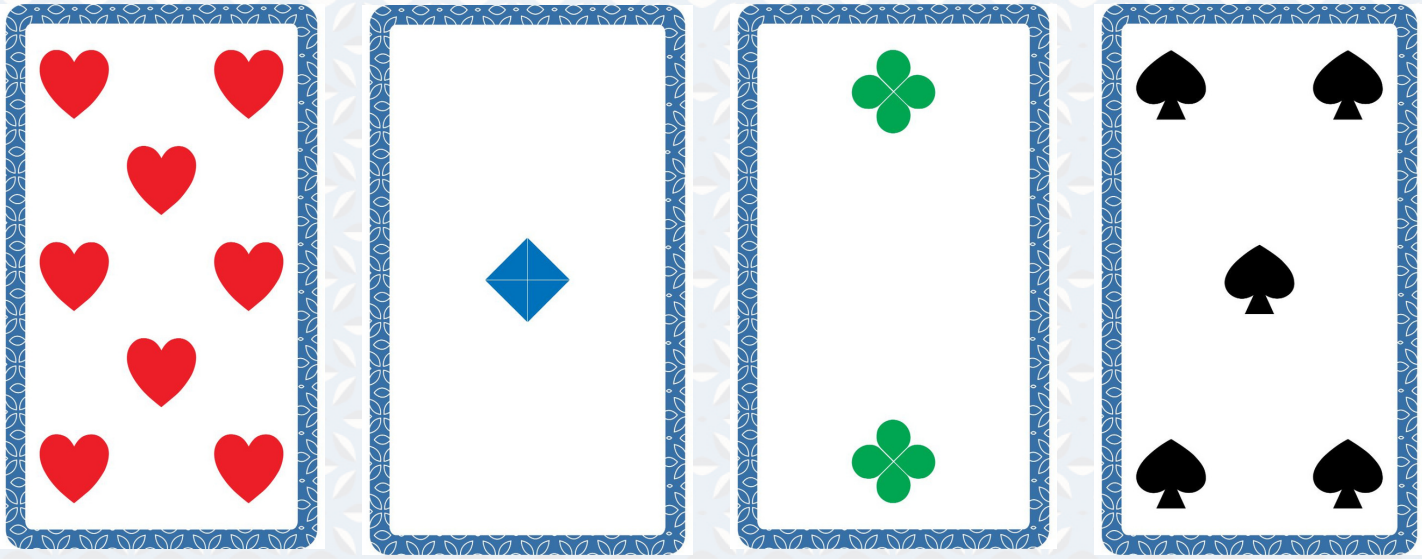

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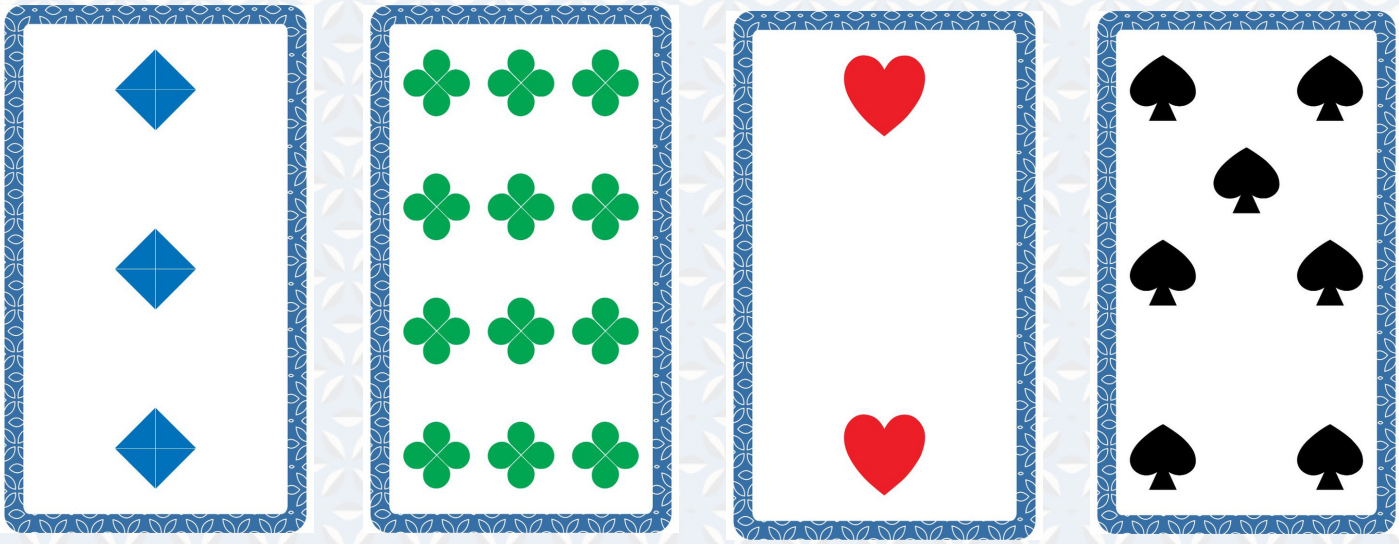

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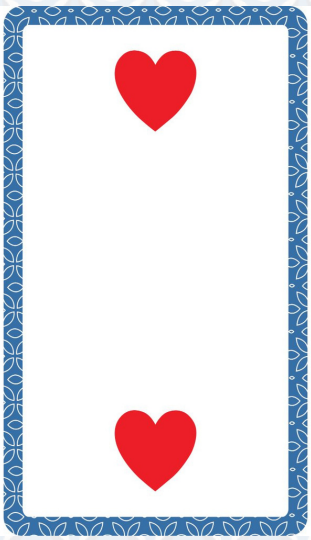

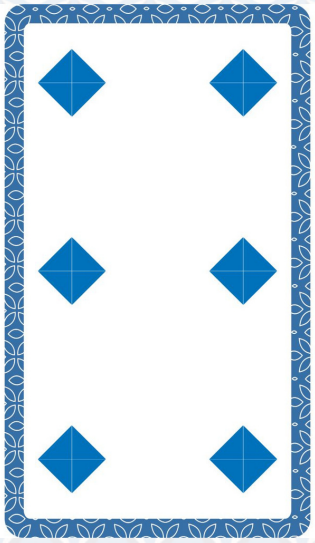

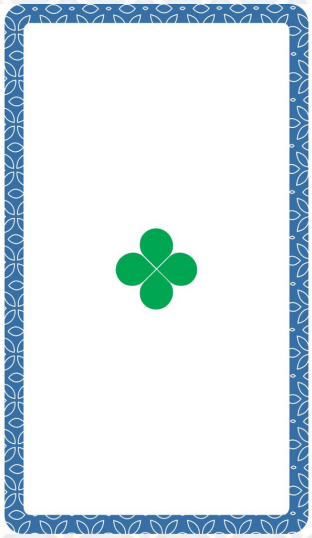

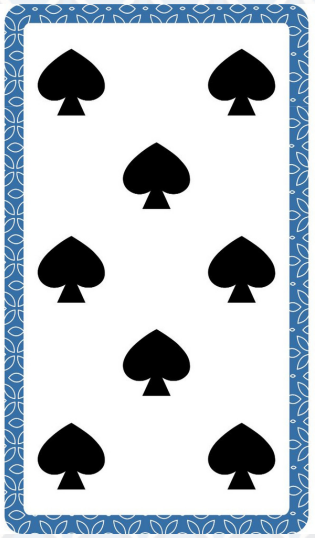

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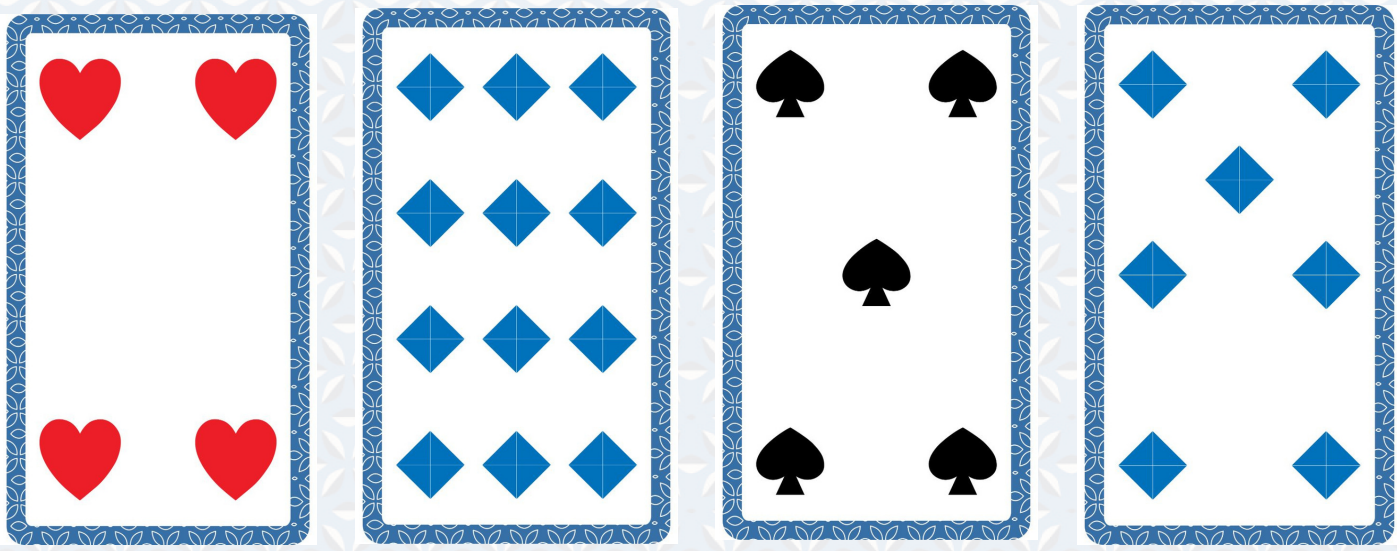

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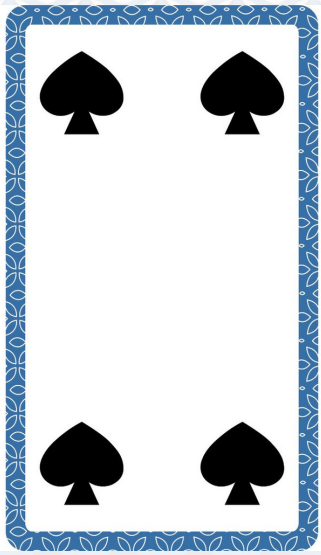

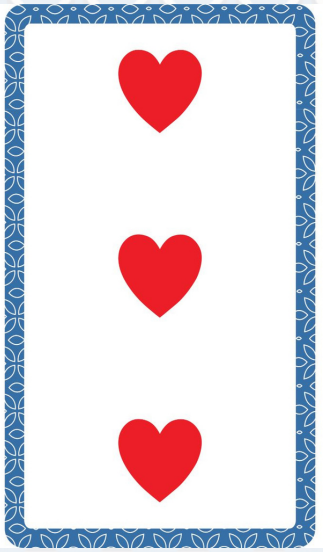

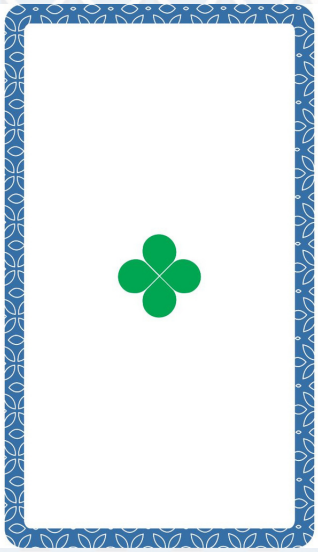

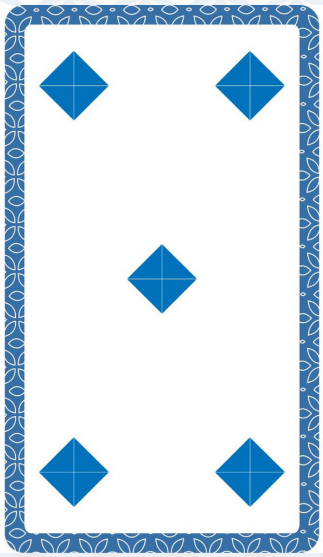

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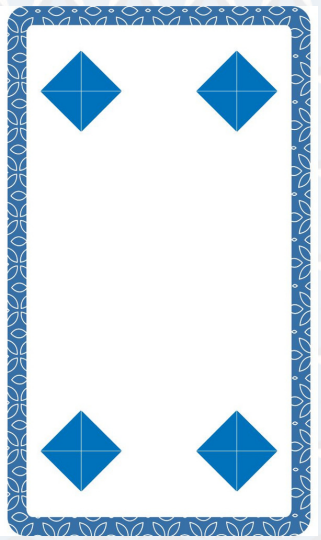

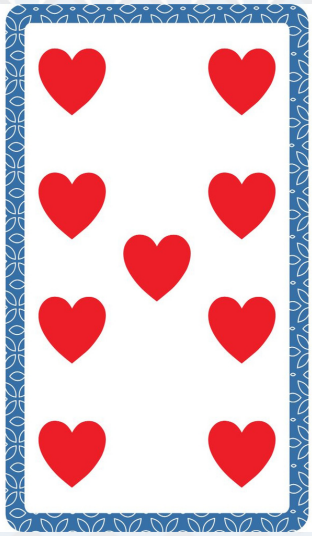

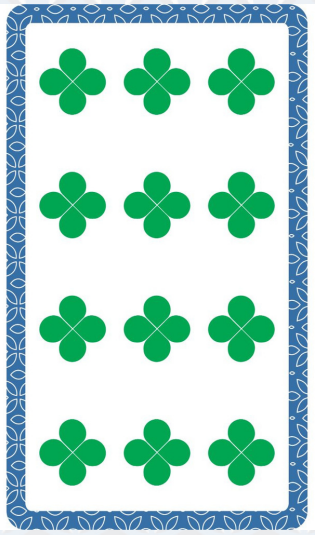

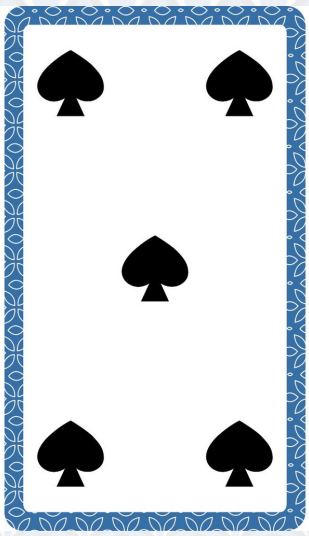

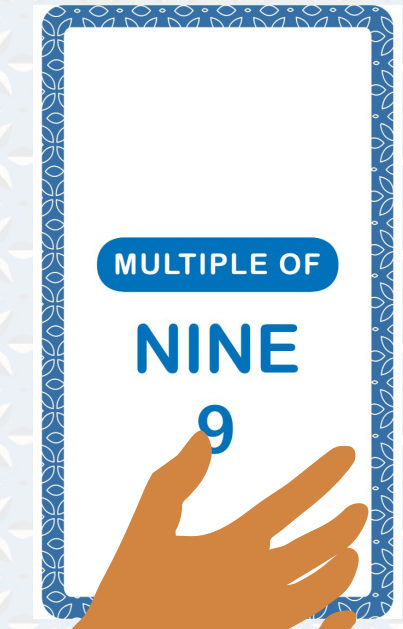

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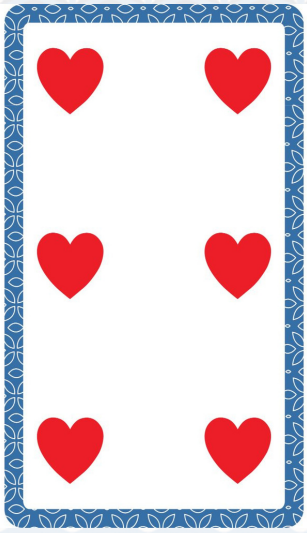

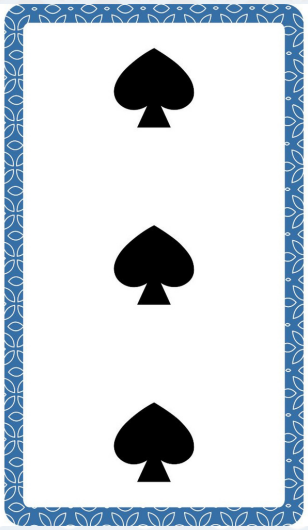

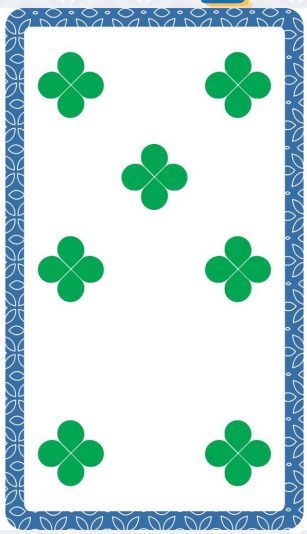

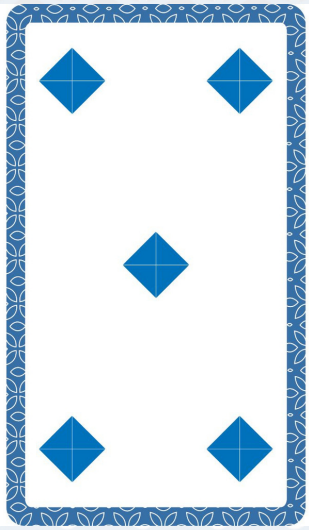

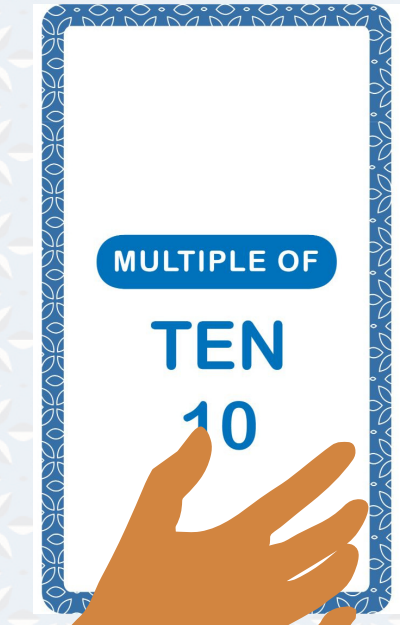

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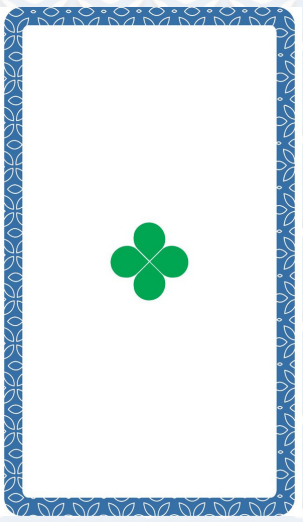

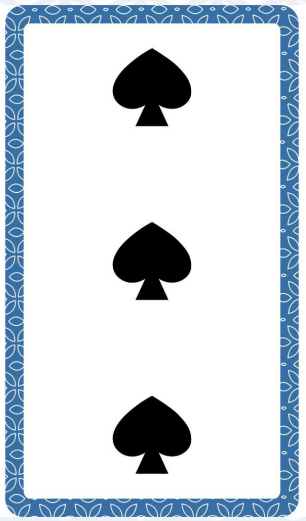

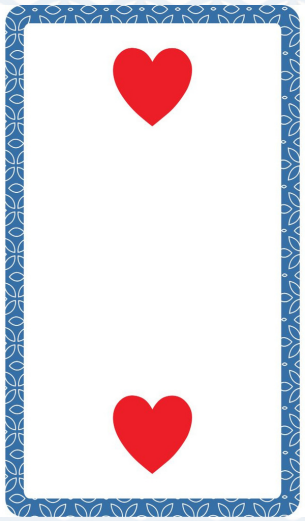

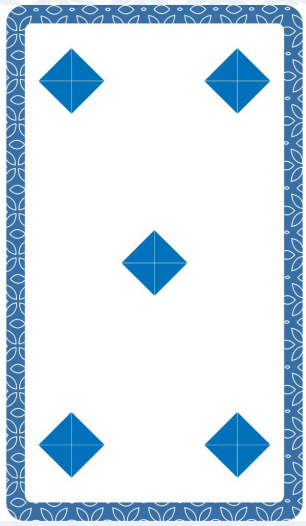

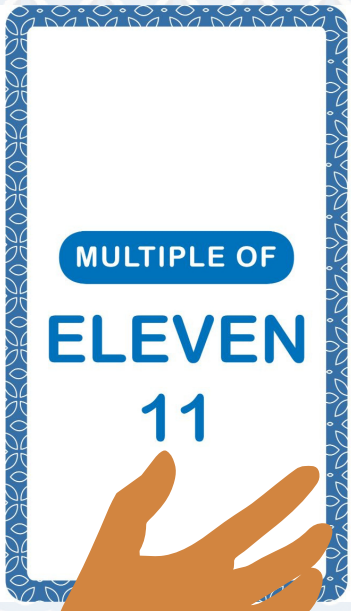

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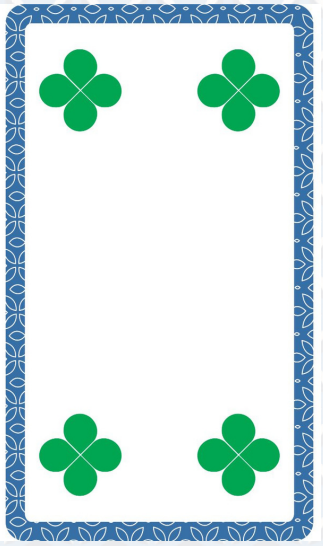

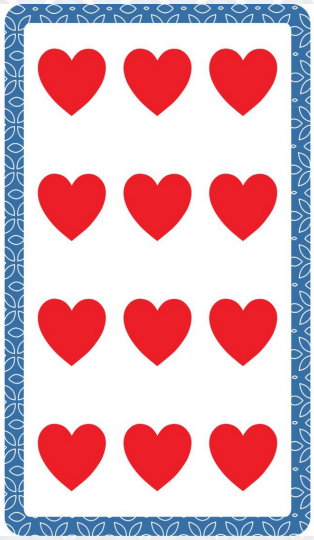

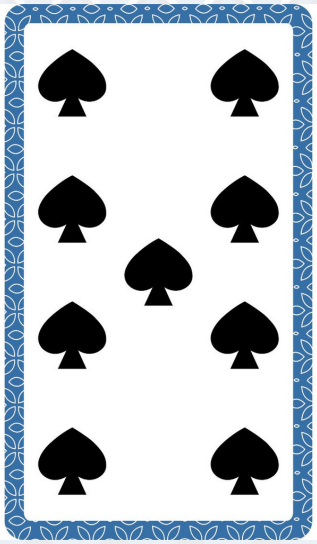

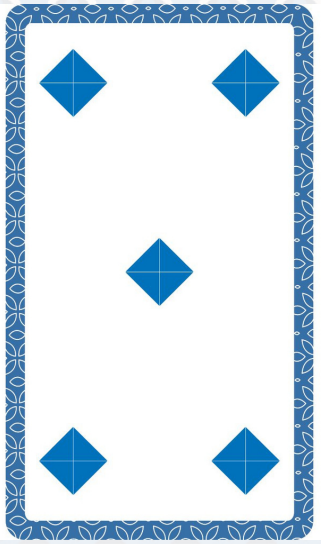

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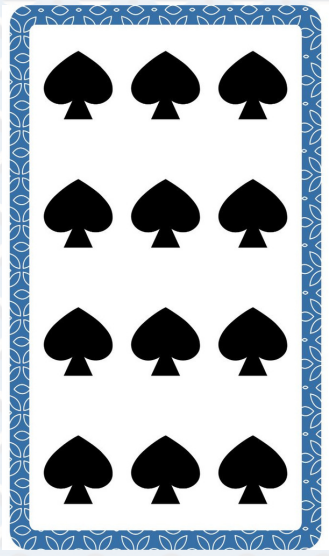

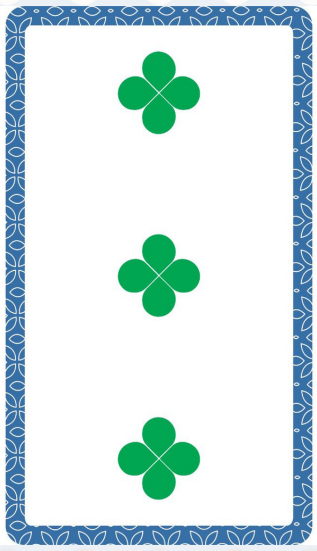

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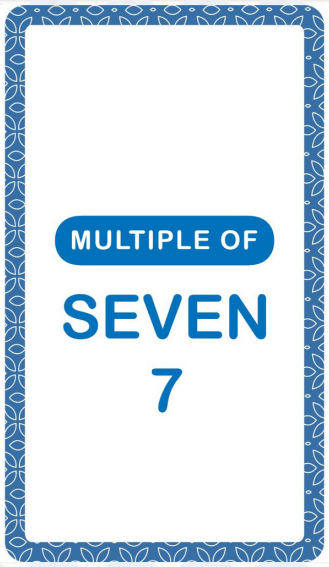

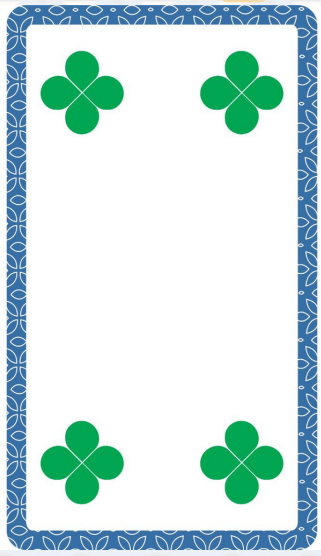

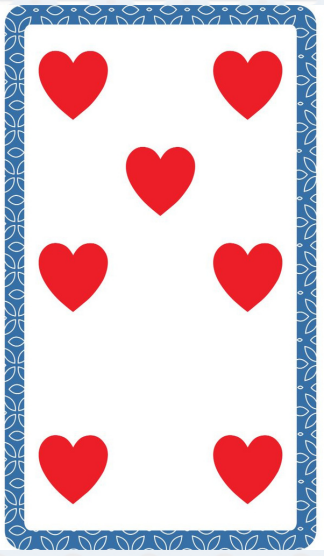

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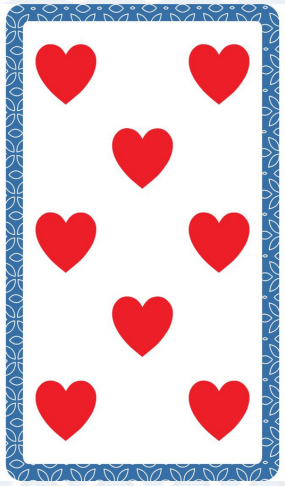
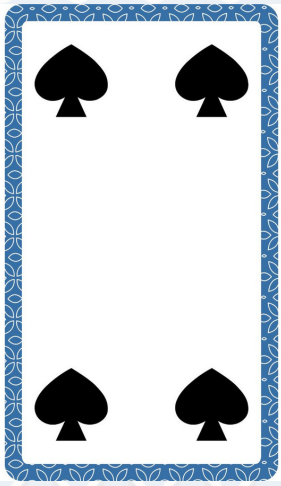


SQUARE NUMBER



MULTIPLE OF FIVE 5

MULTIPLE OF THREE 3

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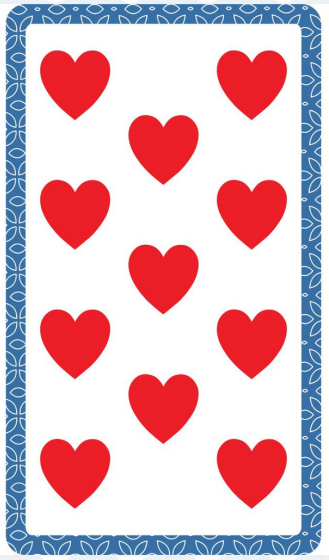
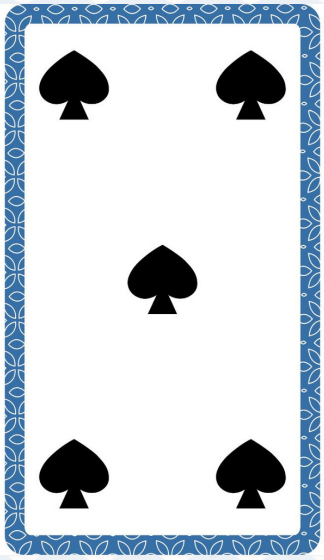


ODD NUMBER

MULTIPLE OF SIX 6

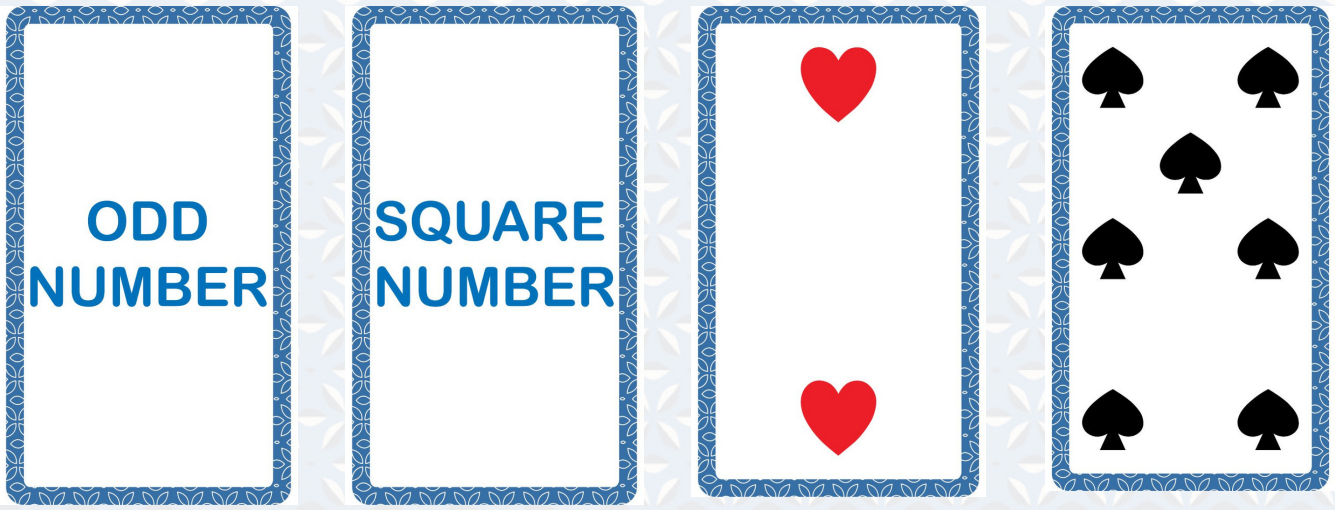


MULTIPLE OF FOUR 4

Directions: How many equations can you make with any of the cards above and the card in your hand. If you can make an equation with all 5 cards, you get 10 points for making a "solution".

Equations	# of Cards	Points (Solutions)

How Many Equations Can You Compute?



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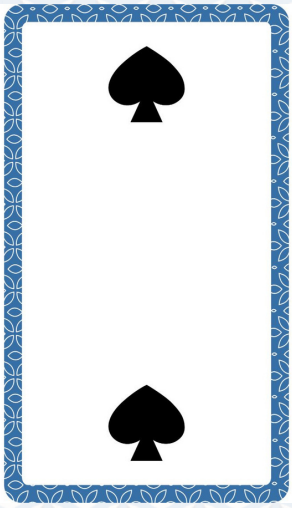

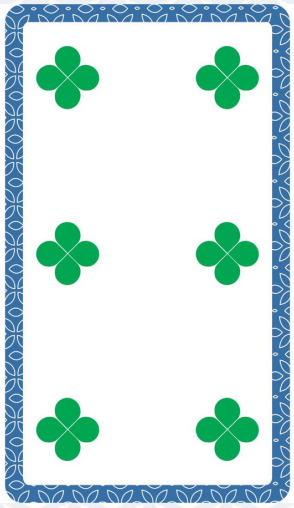

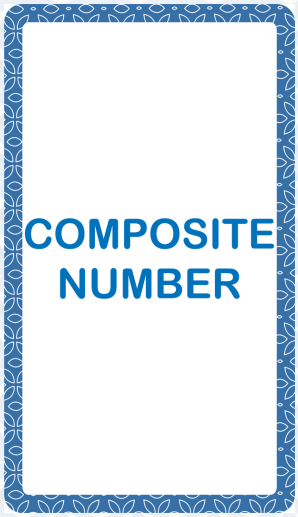

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Equations	# of Cards	Points (Solutions)

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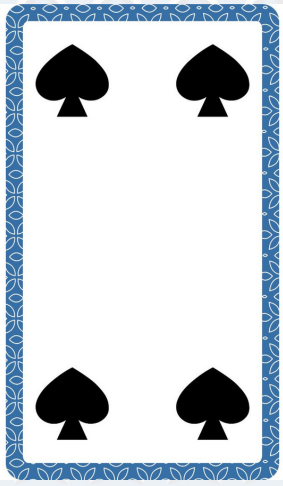

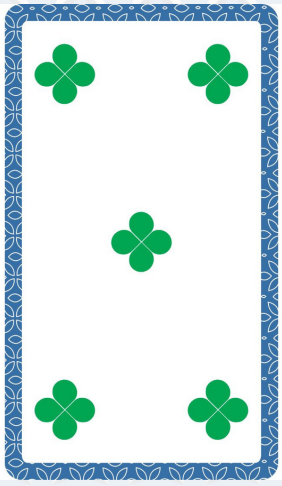

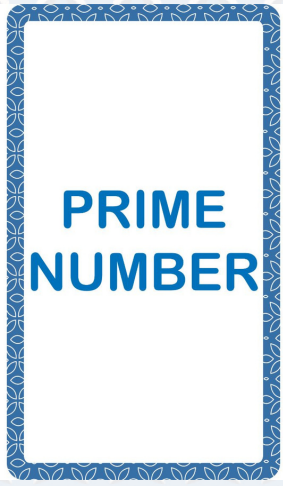

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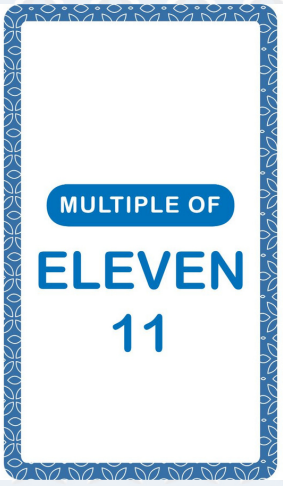

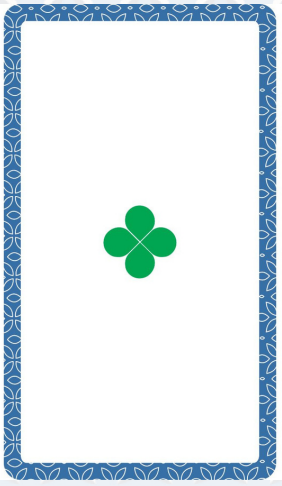

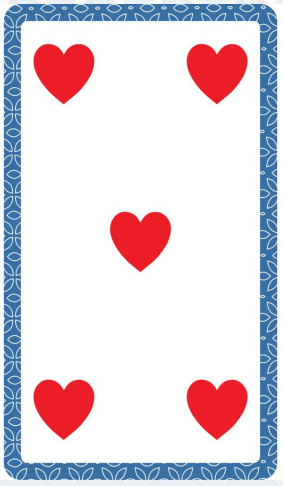

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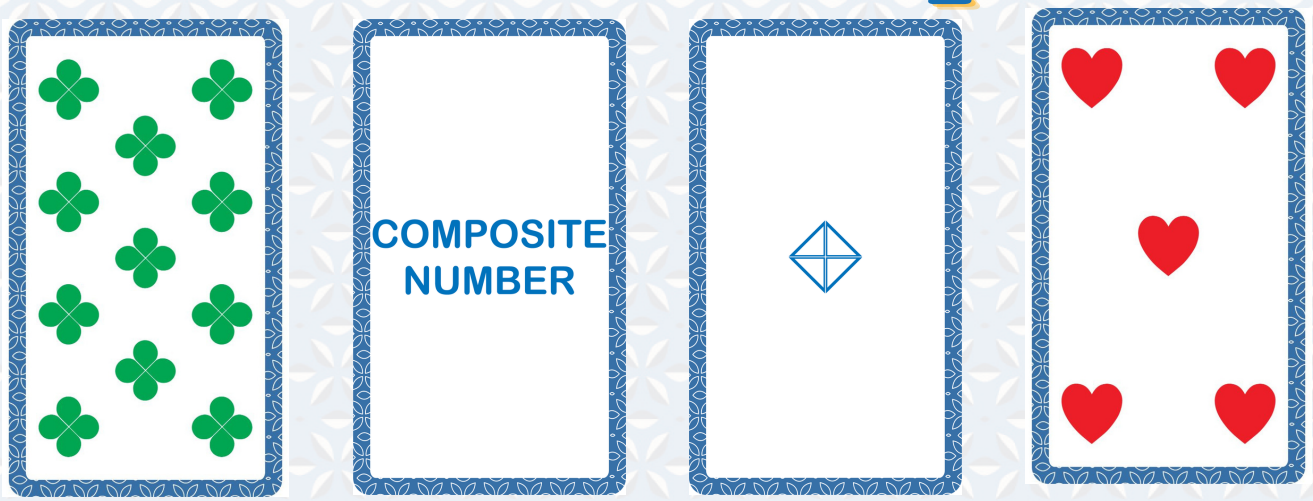

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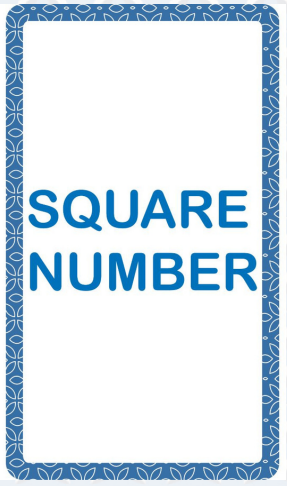

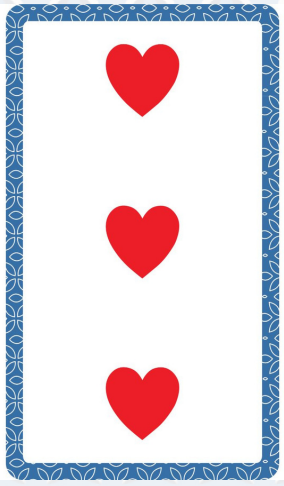

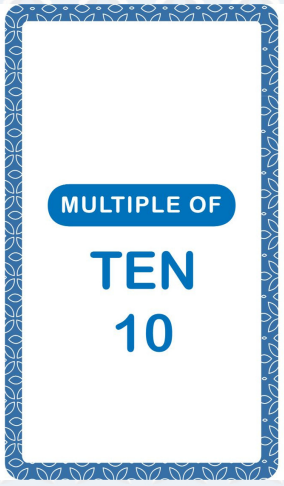

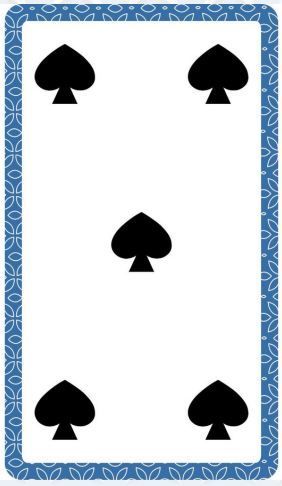

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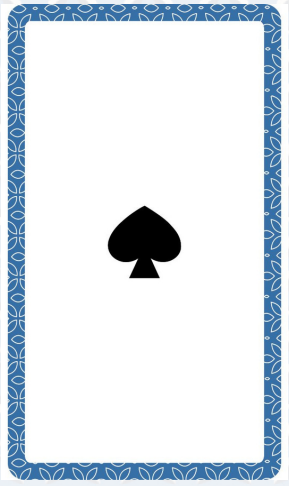

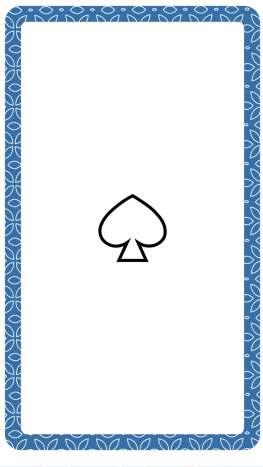

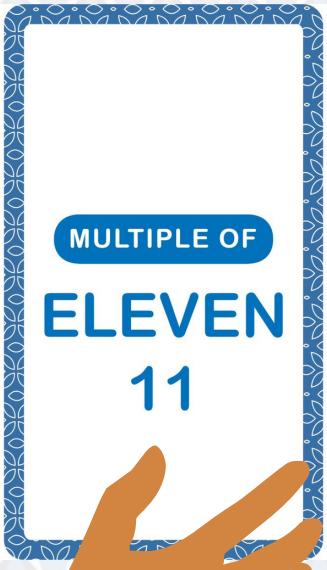

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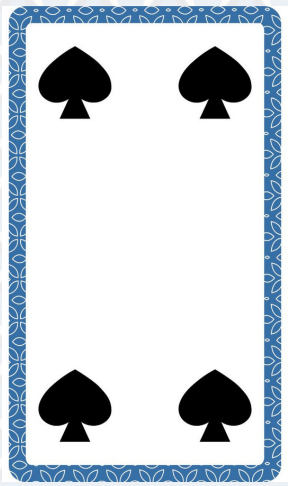

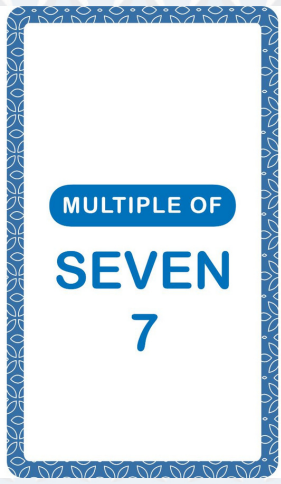

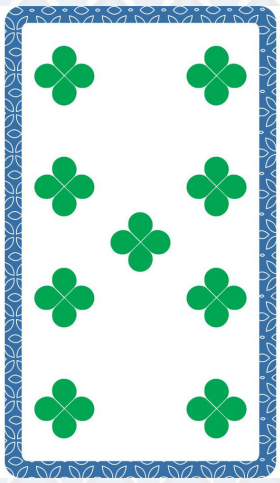

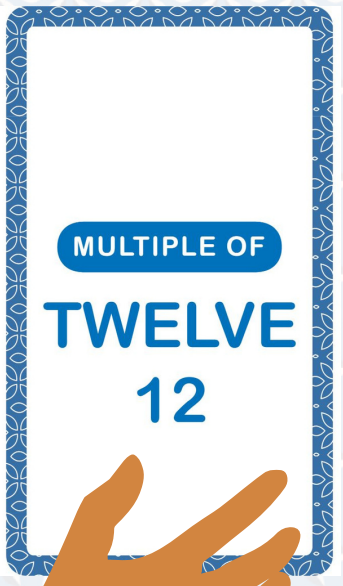

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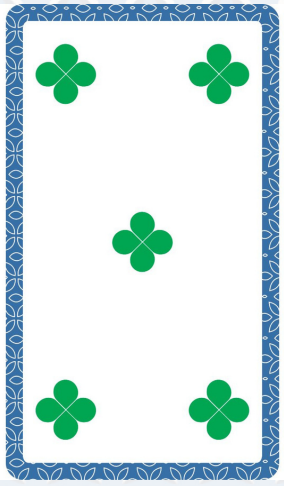

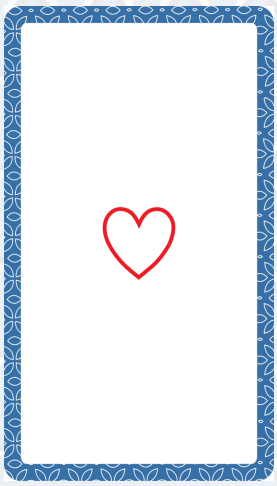

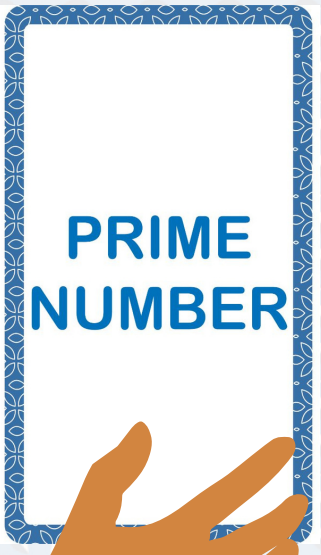

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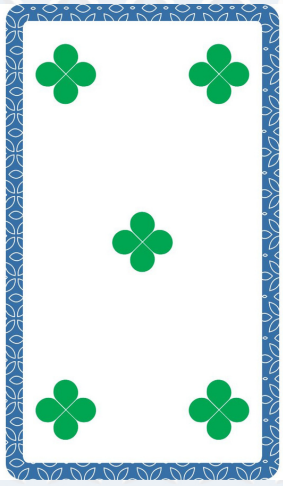

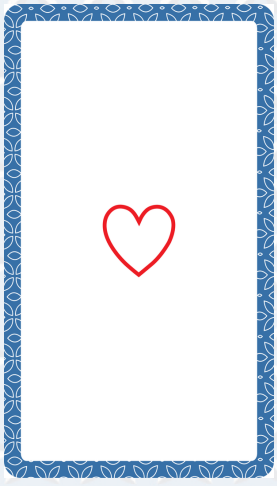

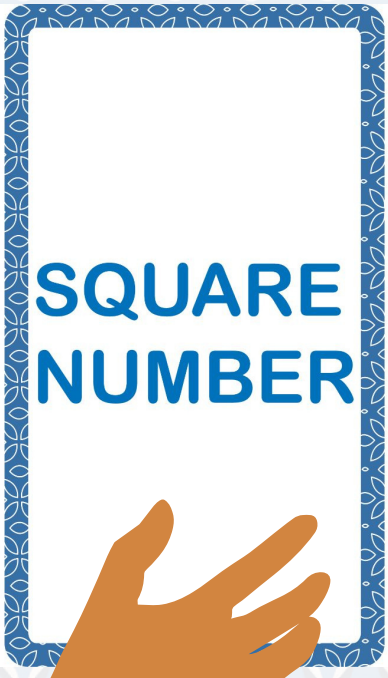

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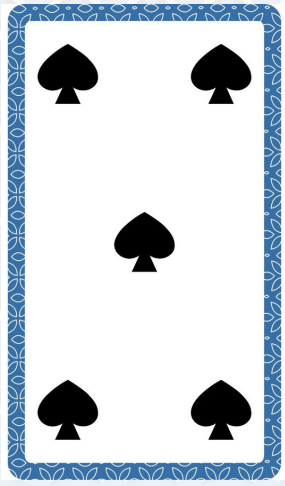

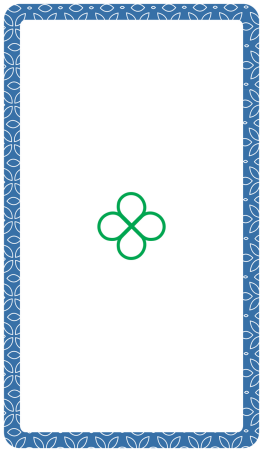

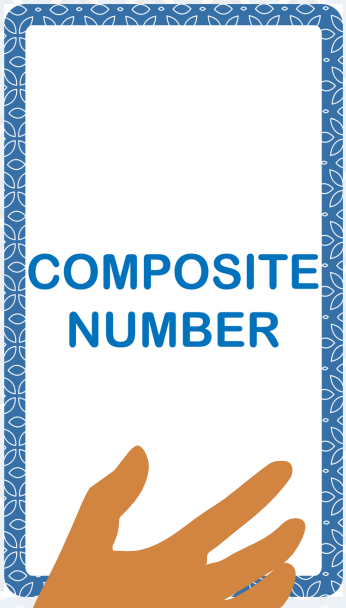

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Equations	# of Cards	Points (Solutions)

Rounding Cards

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
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91	92	93	94	95	96	97	98	99	100

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
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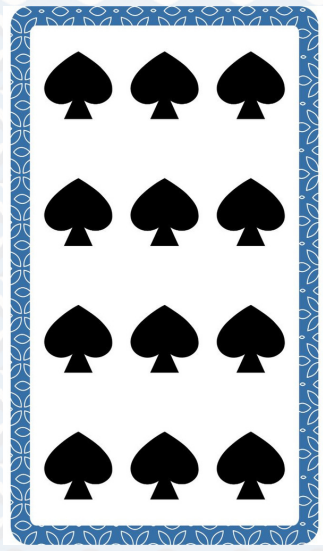

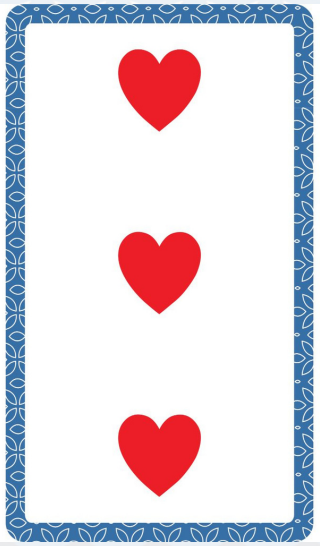

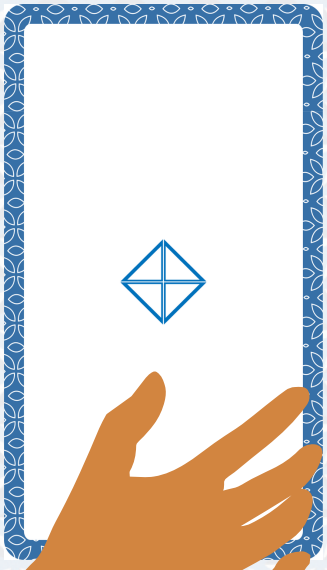

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Equations	# of Cards	Points (Solutions)

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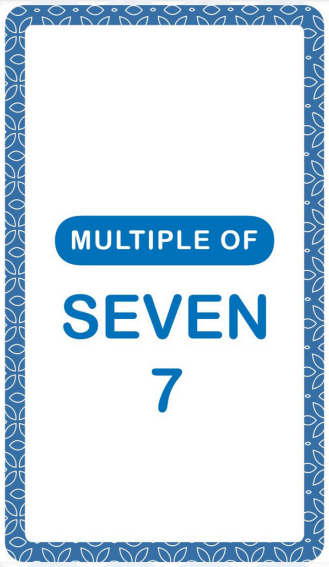

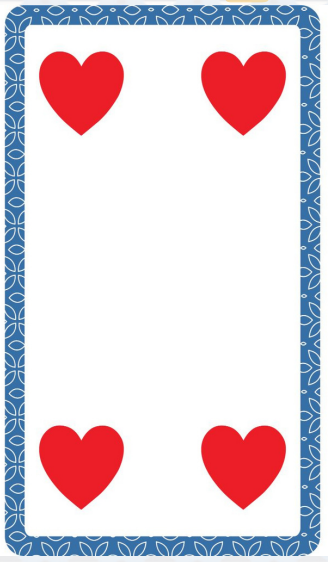

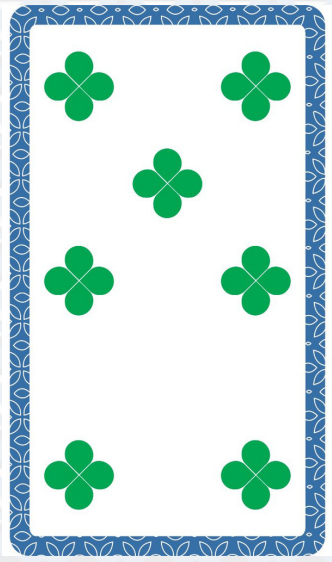

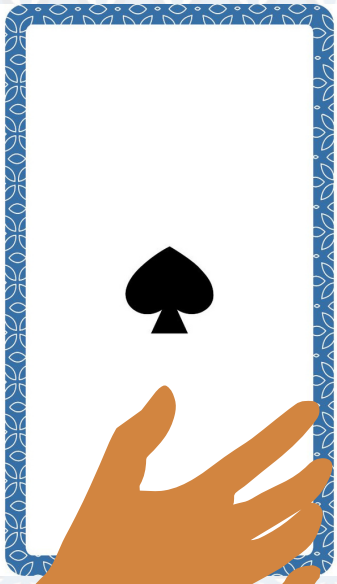

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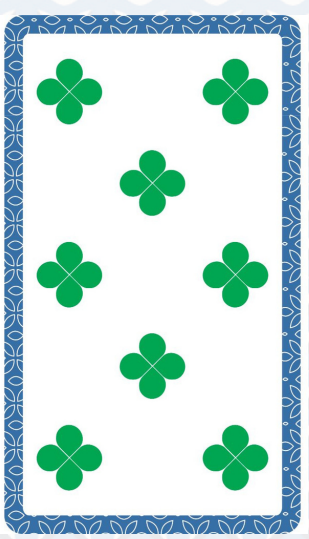

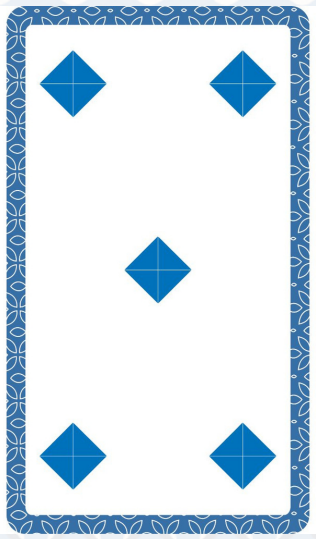

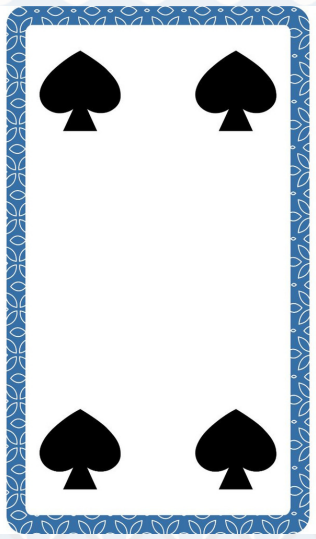

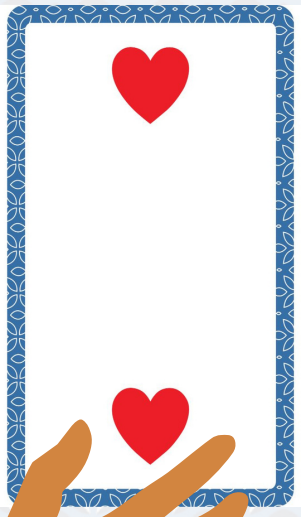

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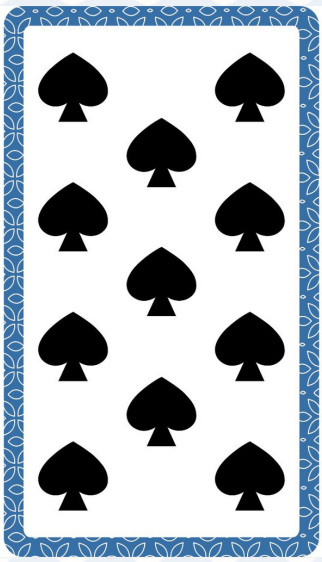

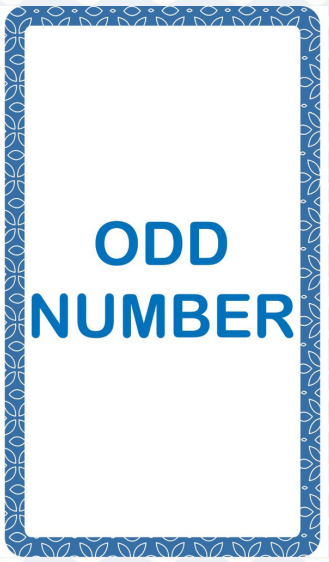

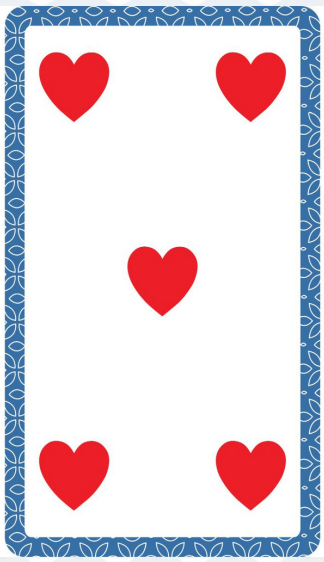

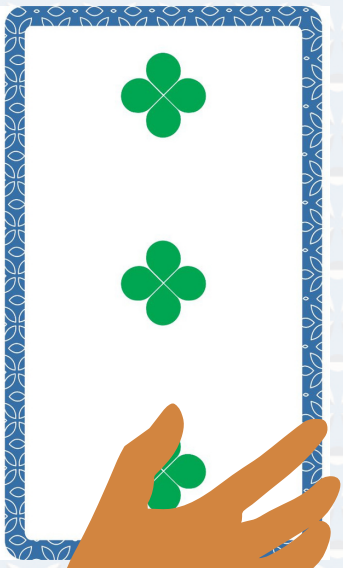

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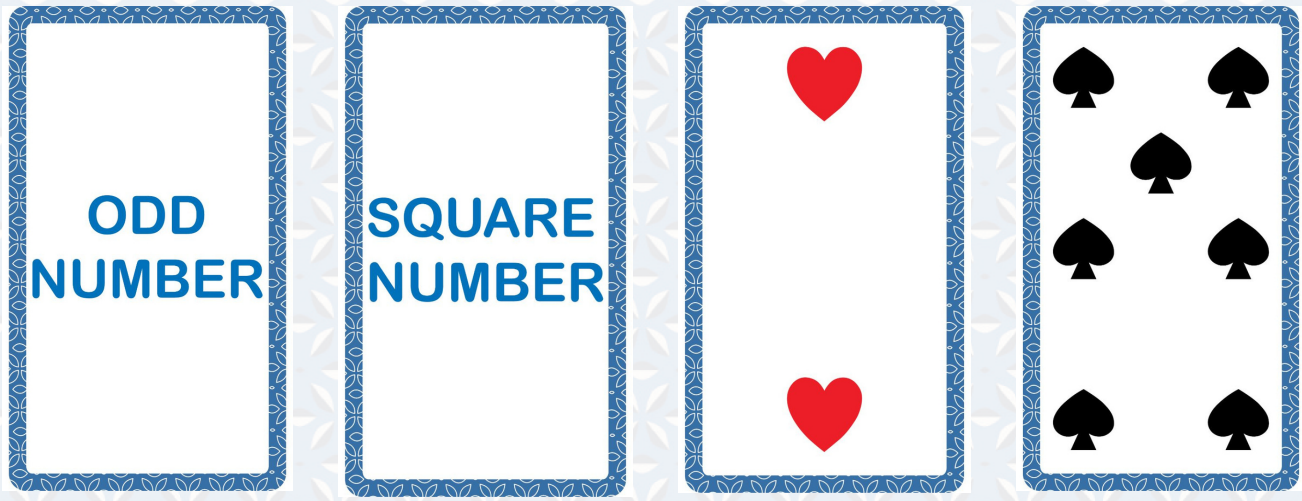

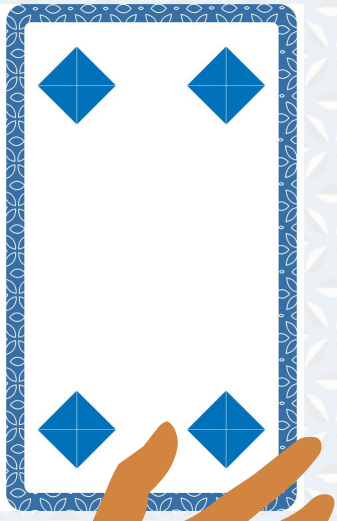

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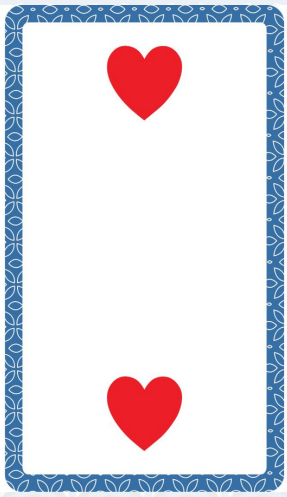

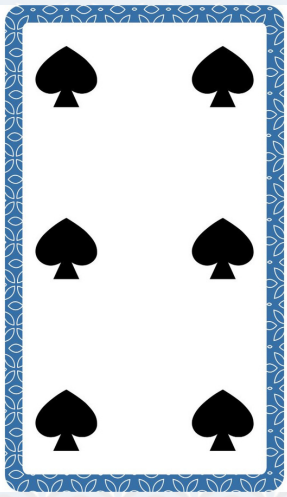

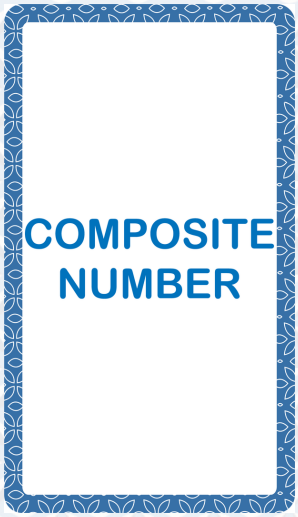

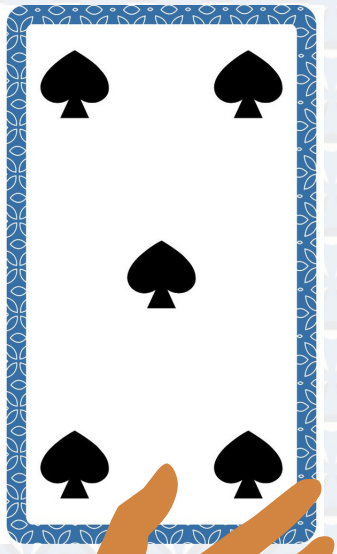

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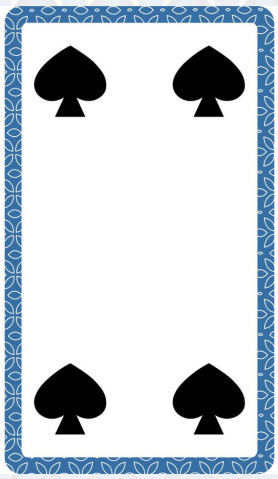

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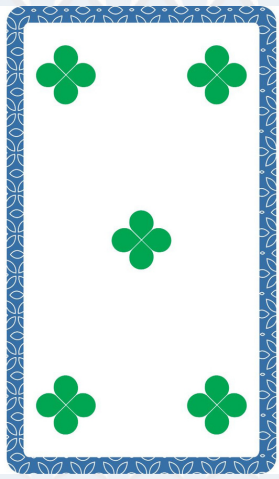

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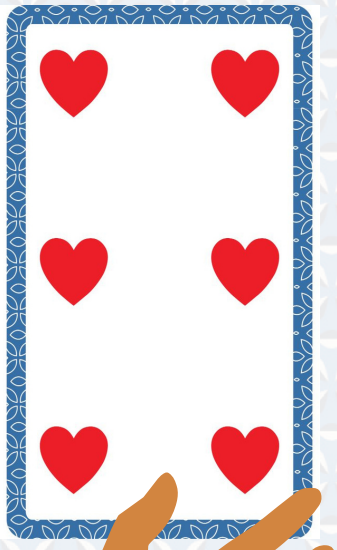

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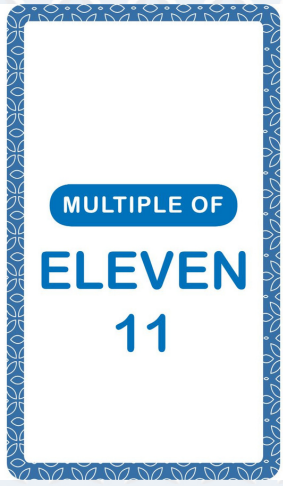

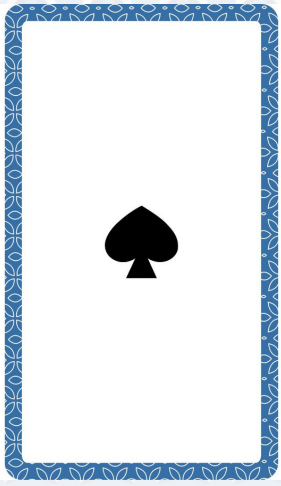

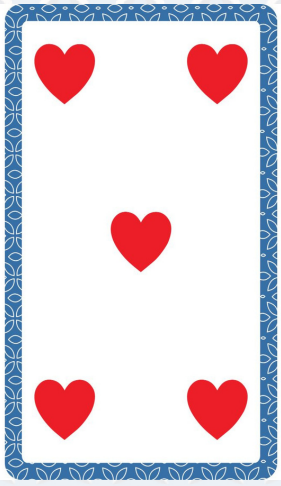

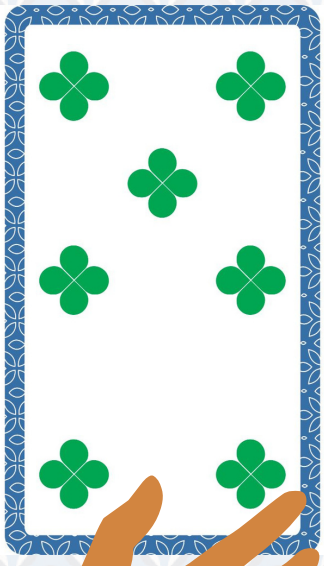

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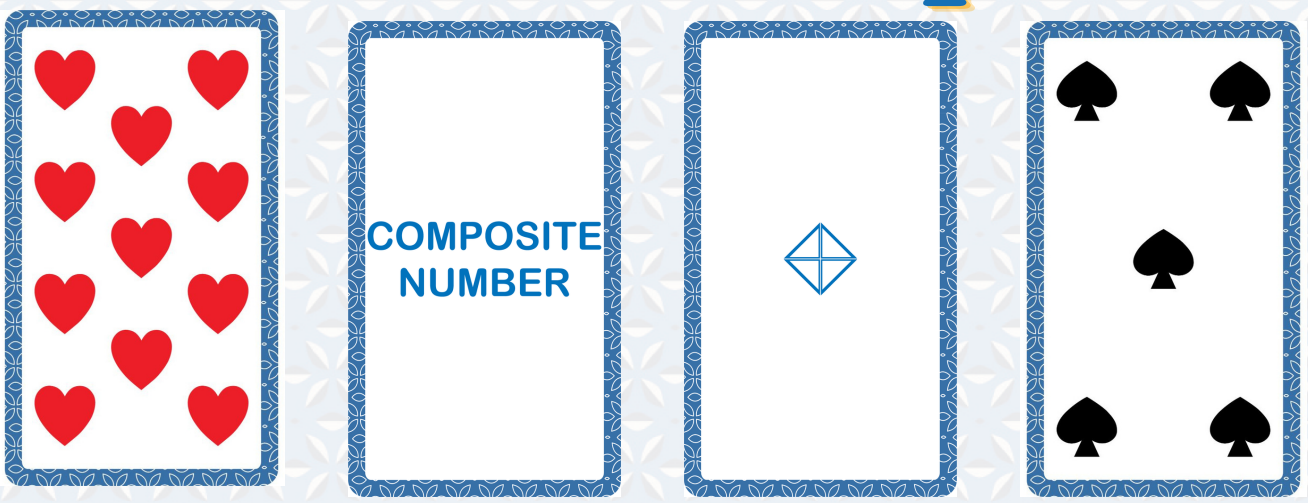

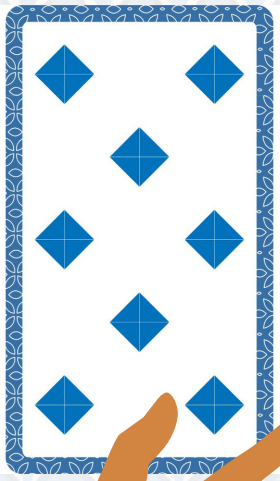

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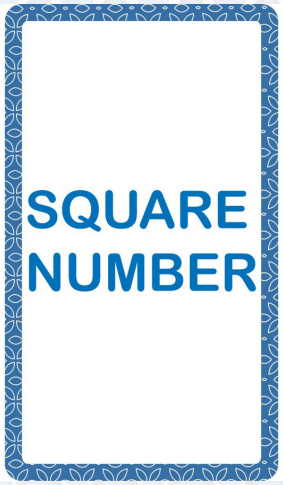

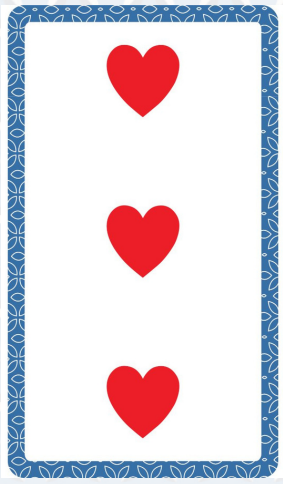

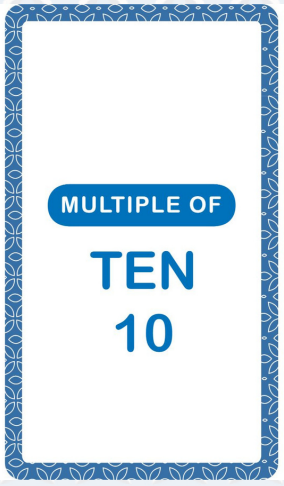

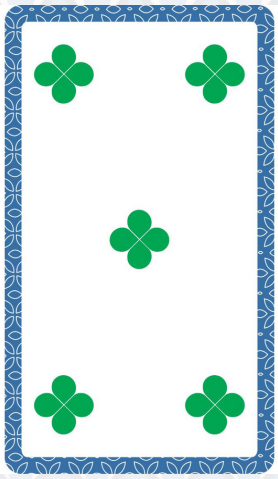

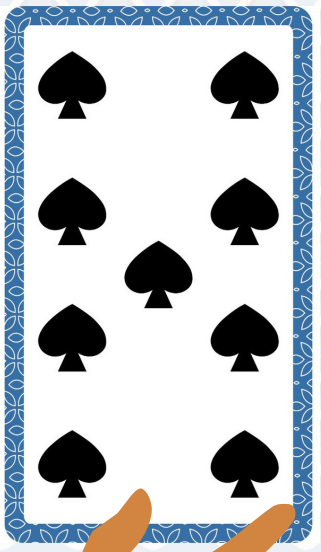

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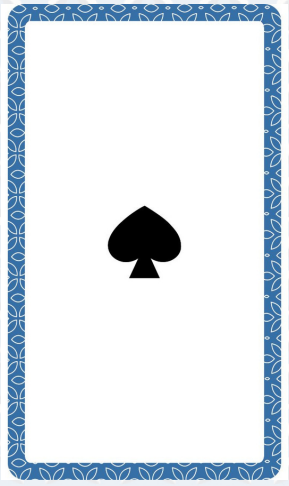

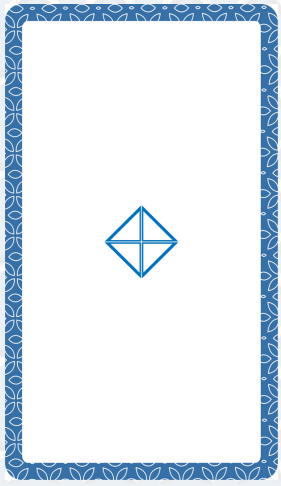

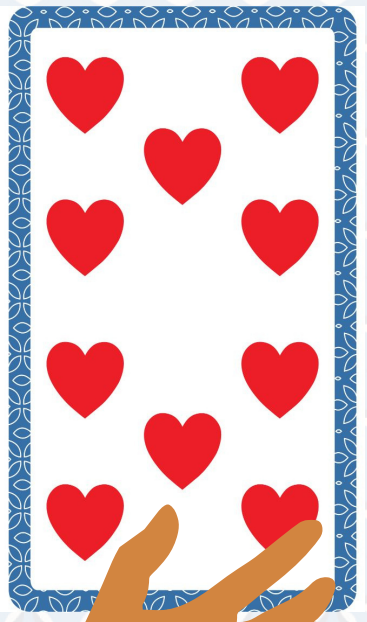

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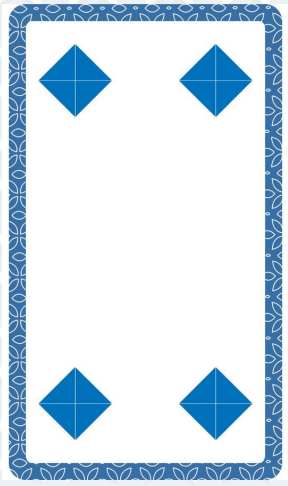

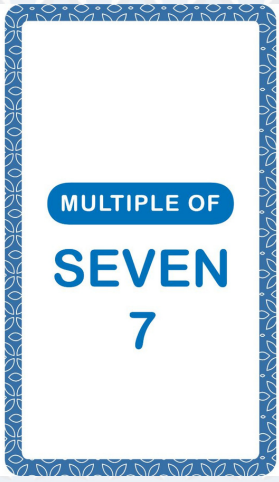

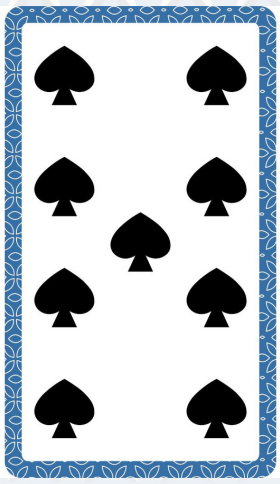

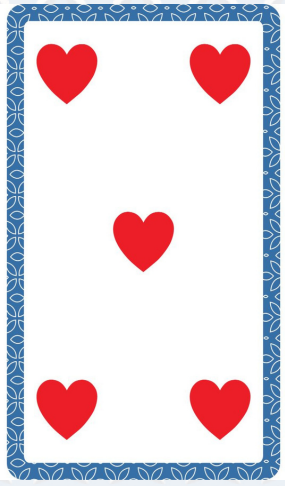

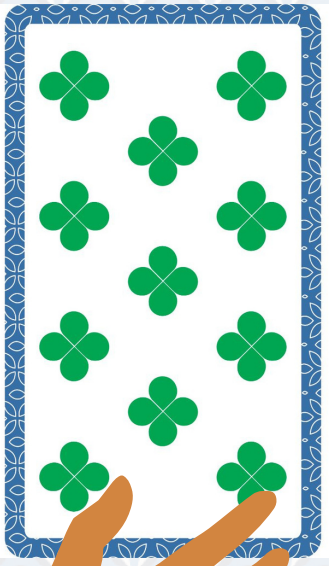

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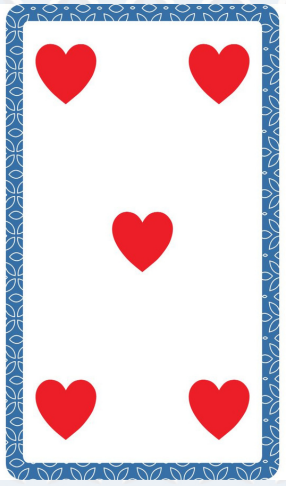

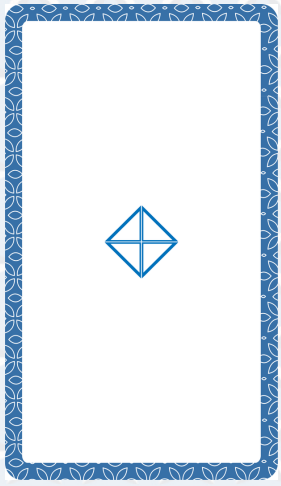

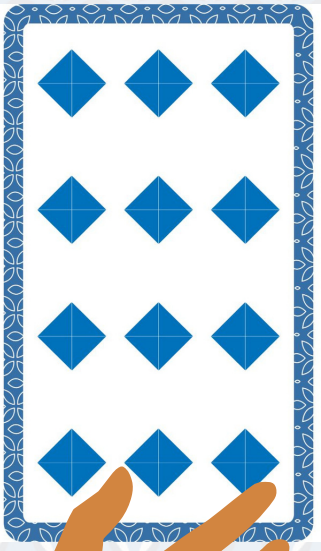

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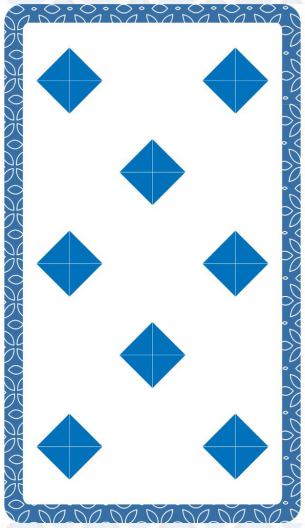

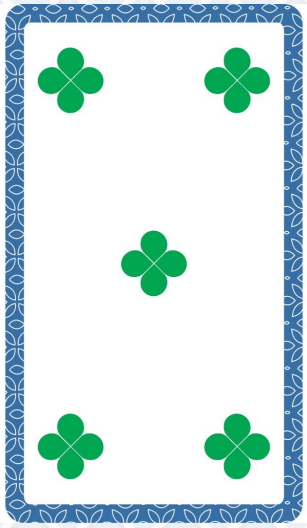

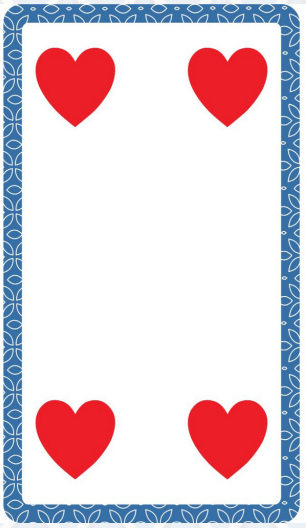

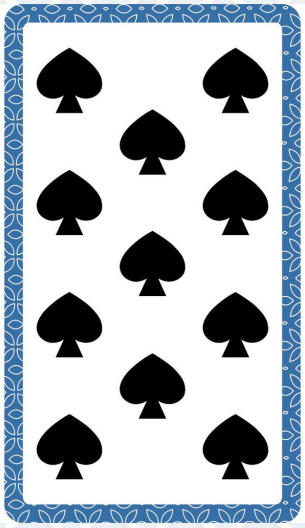

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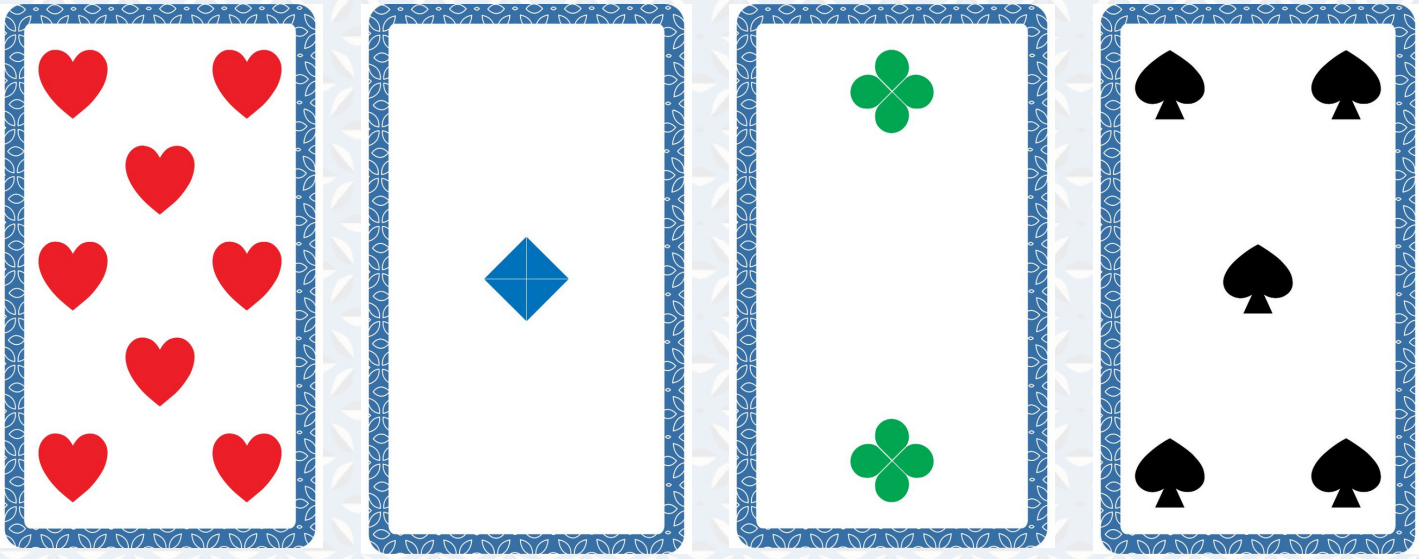

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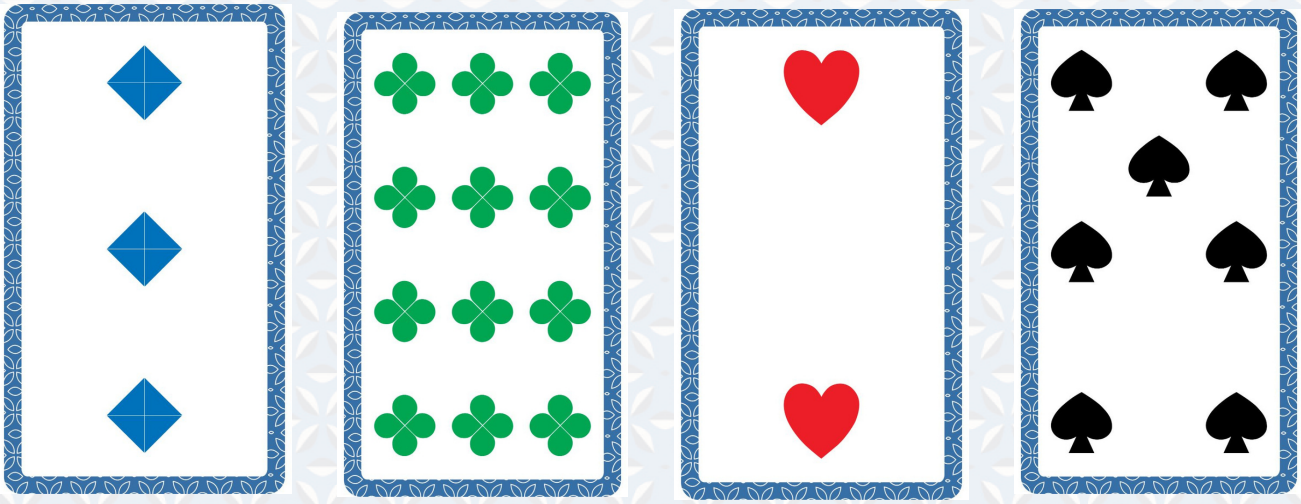

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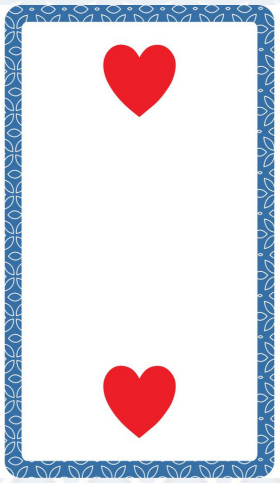

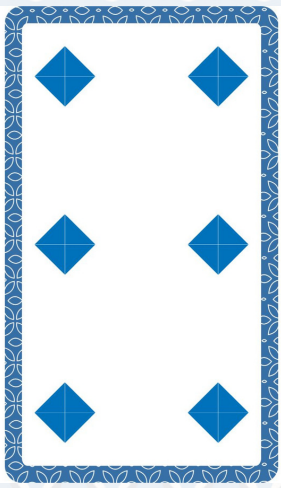

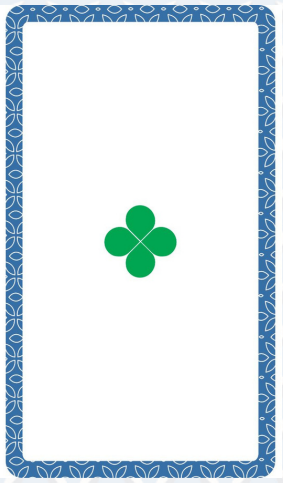

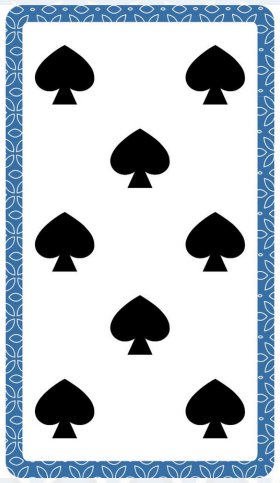

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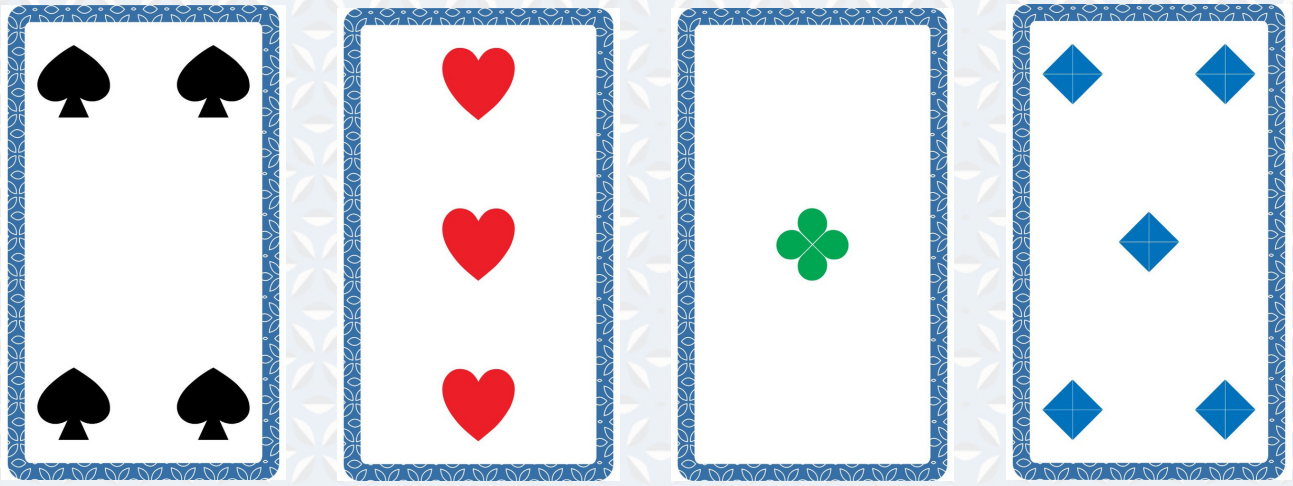

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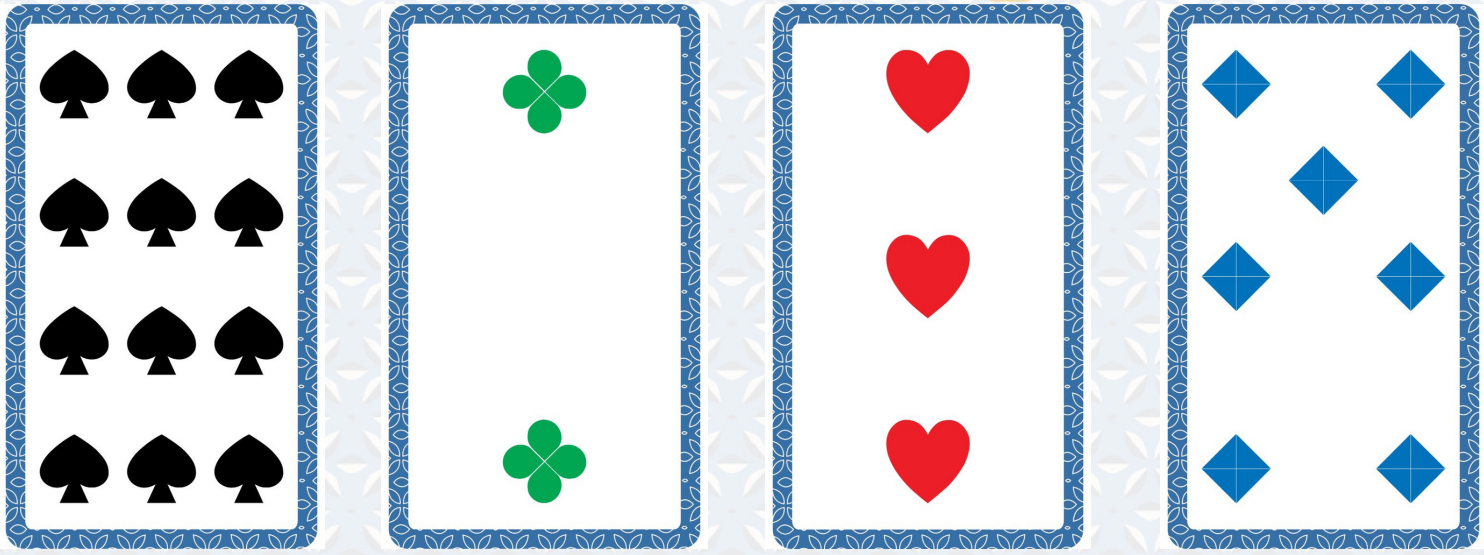

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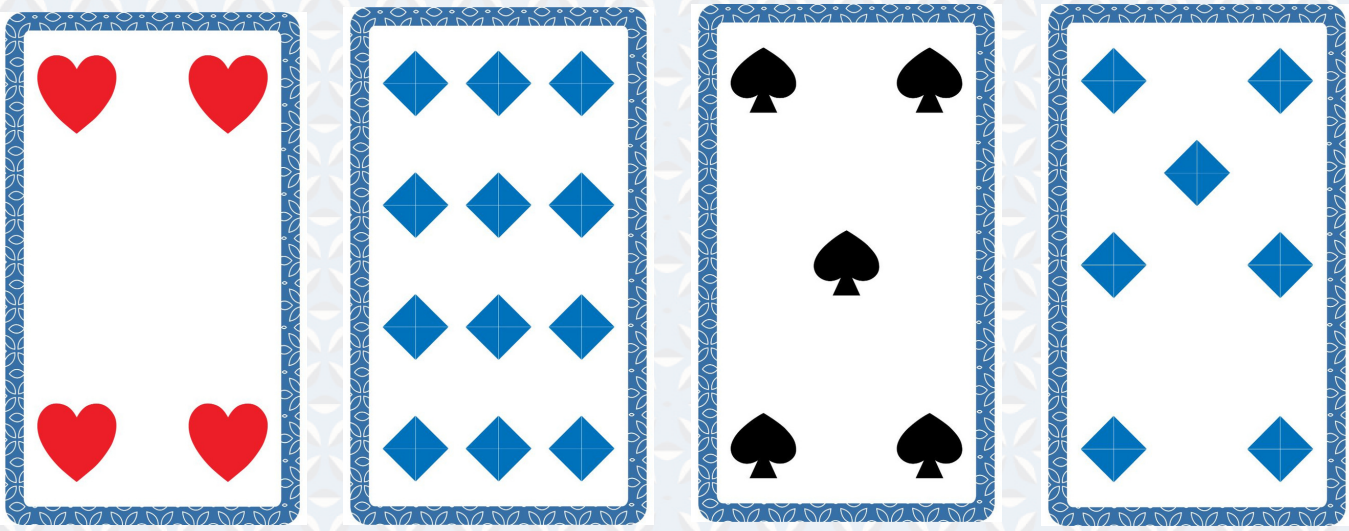

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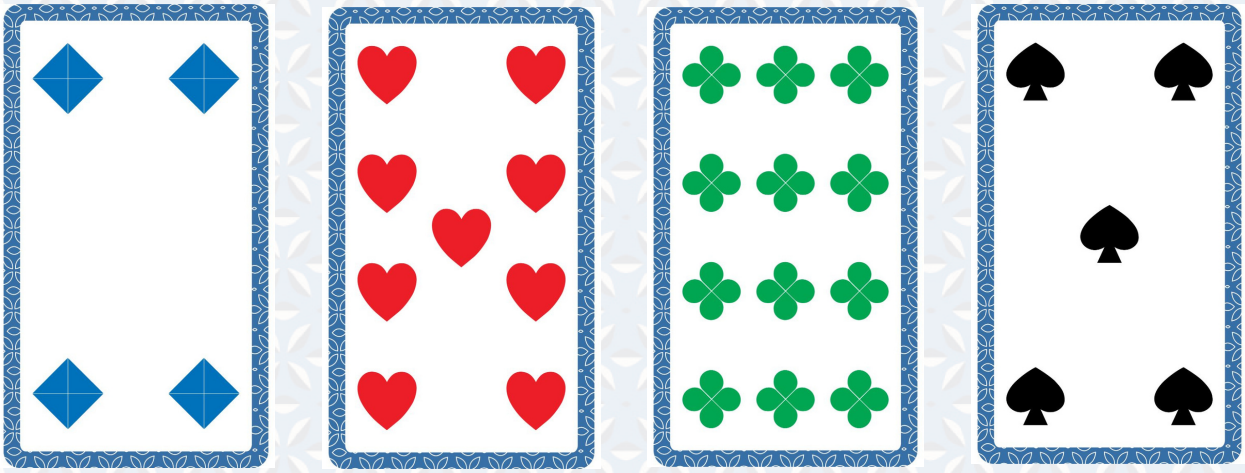

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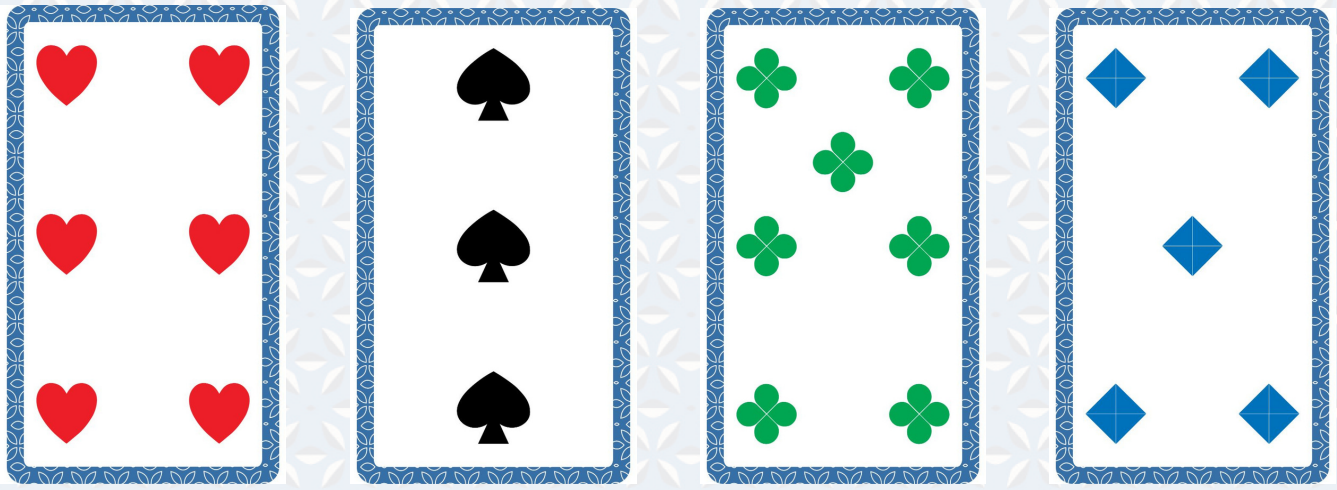

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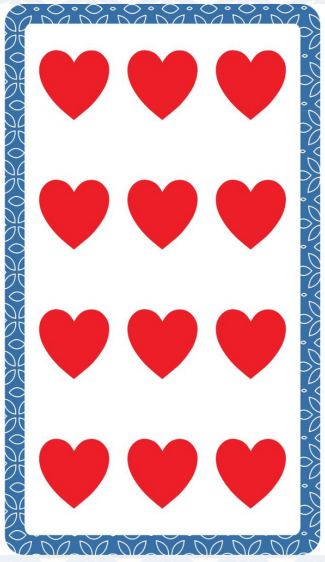

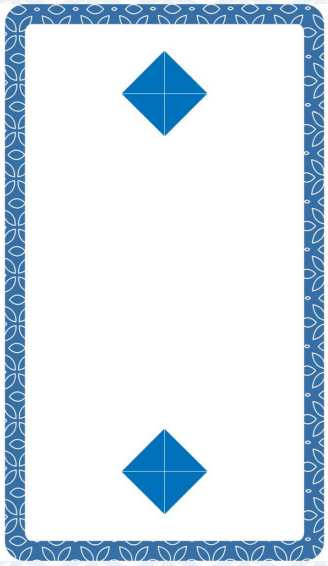

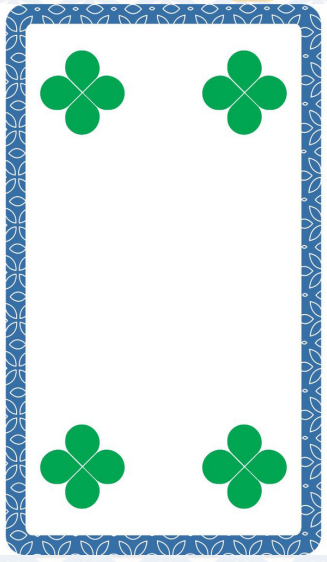

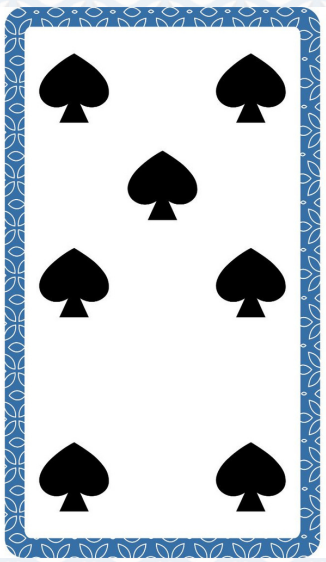

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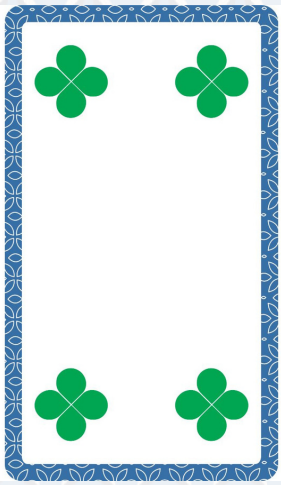

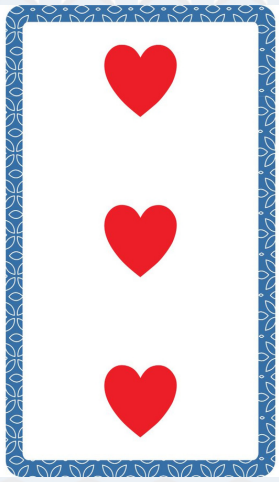

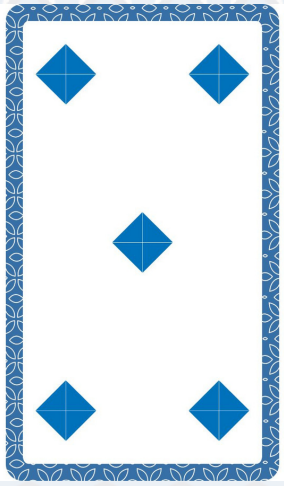

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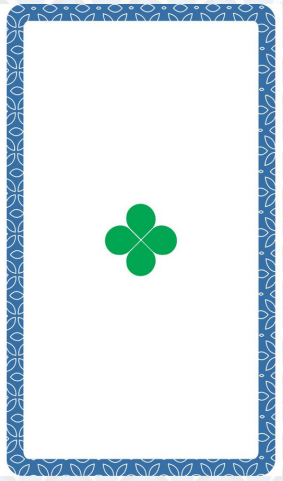

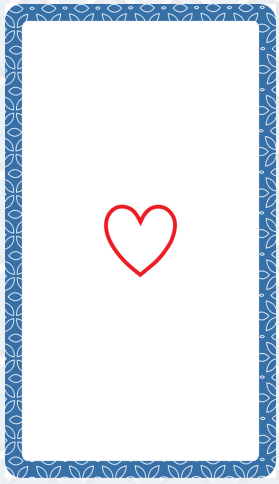

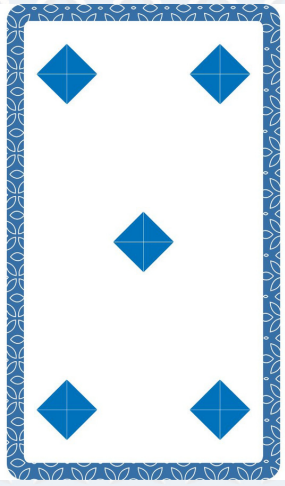

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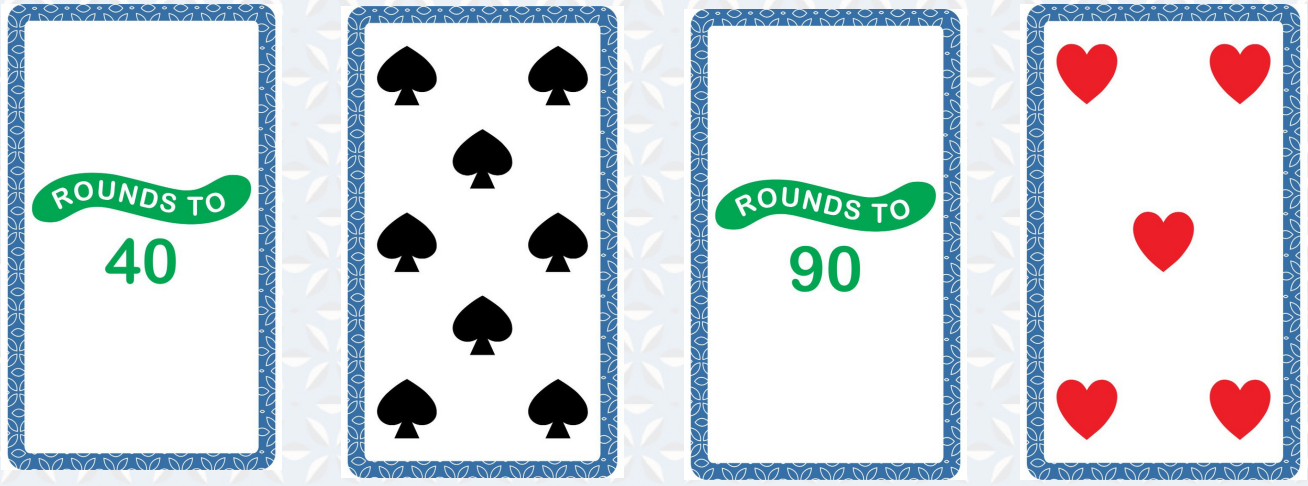

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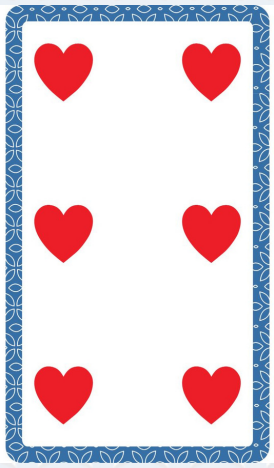

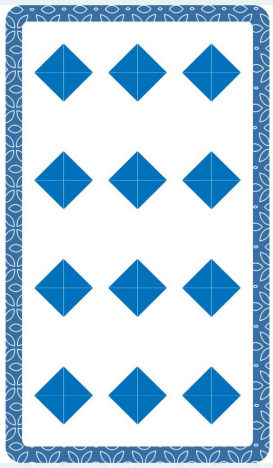

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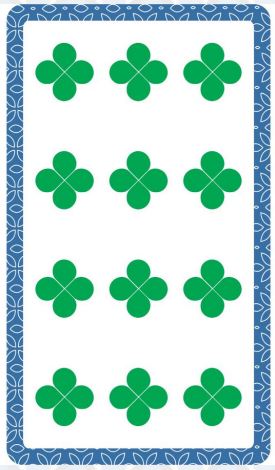

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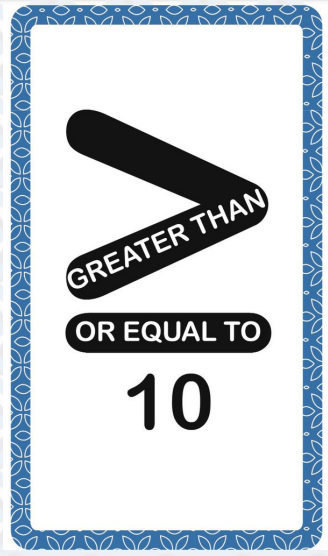

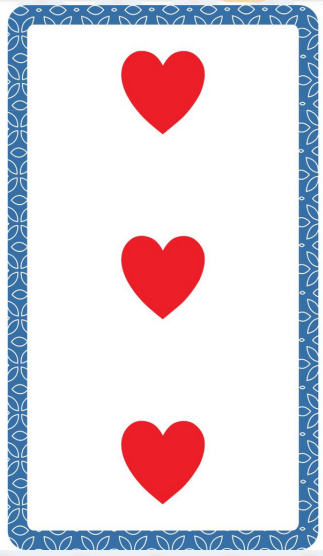

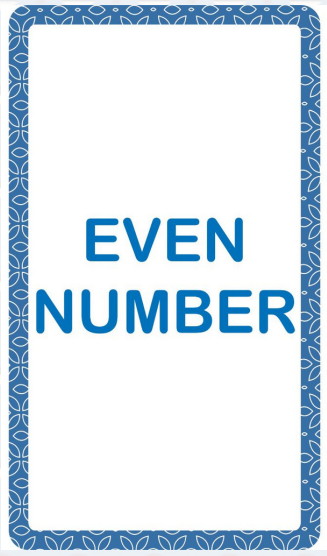

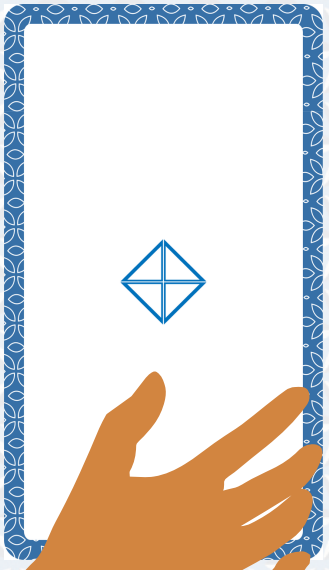

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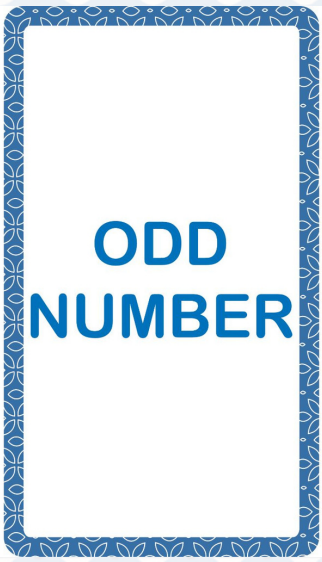

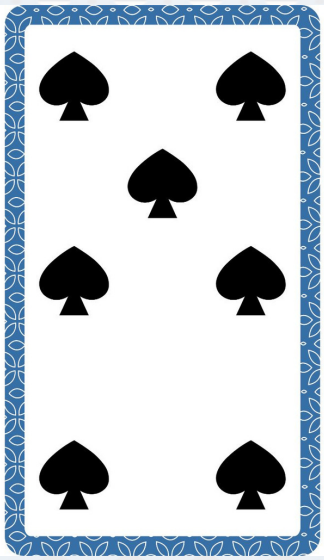

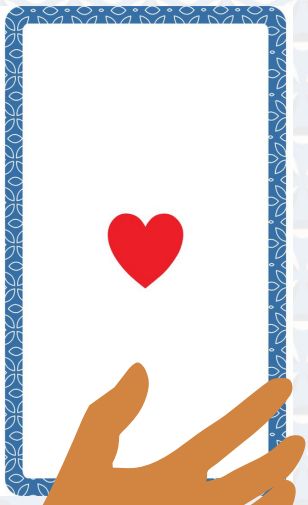

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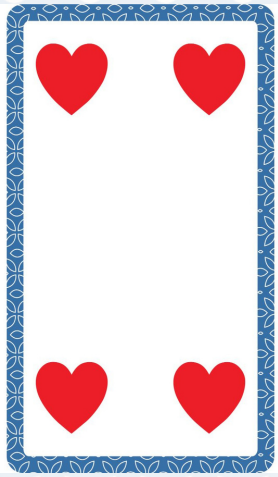

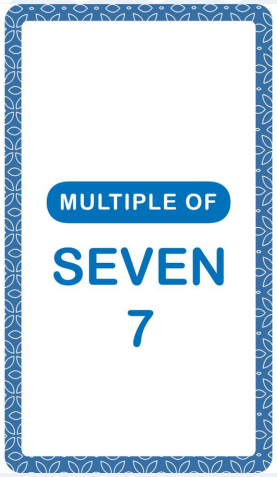

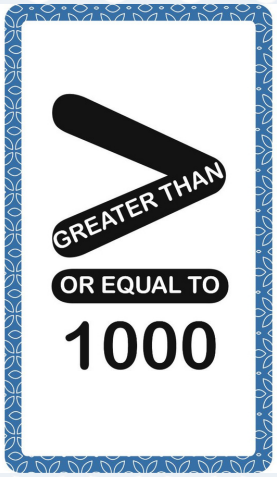

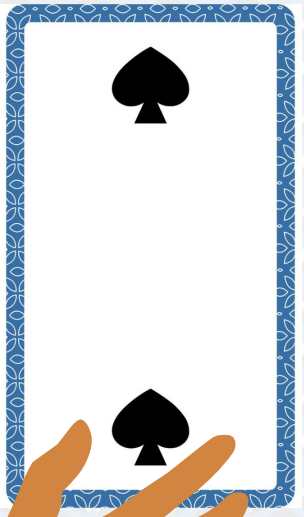

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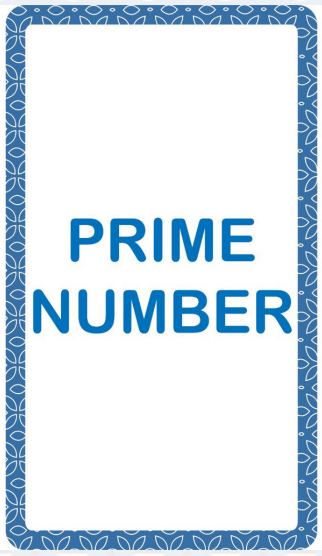

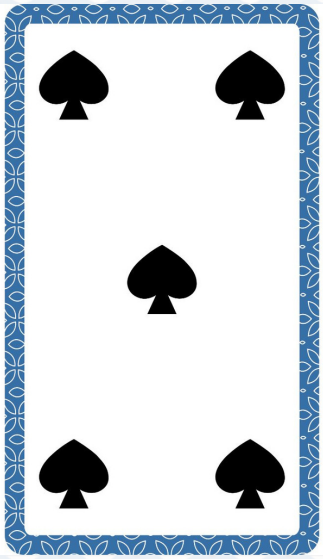

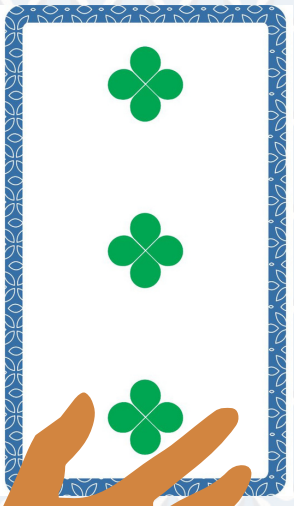

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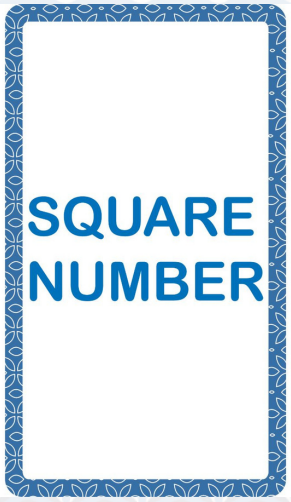

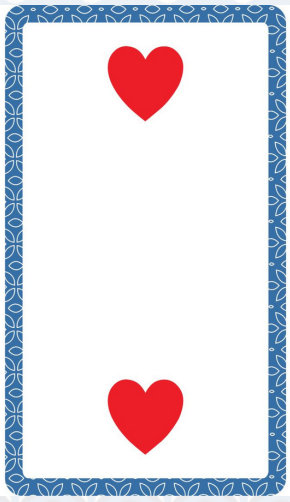

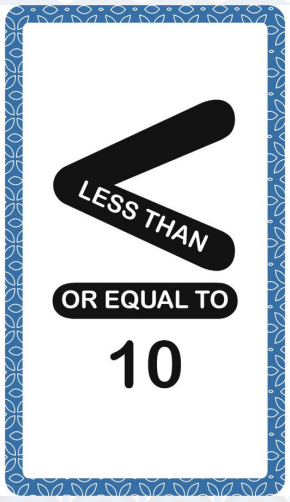

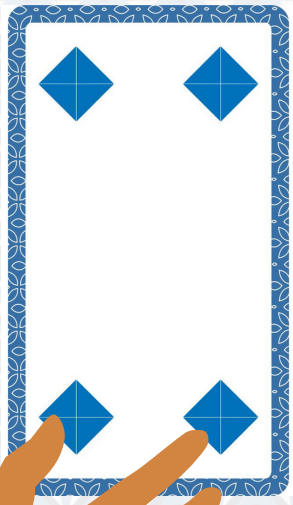

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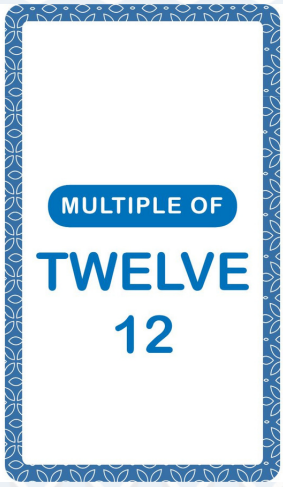

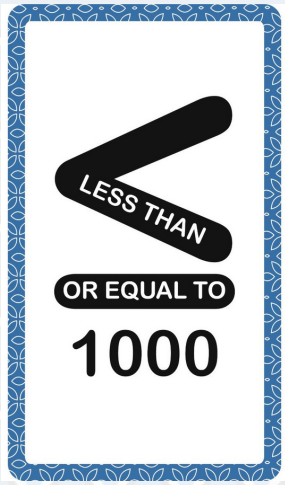

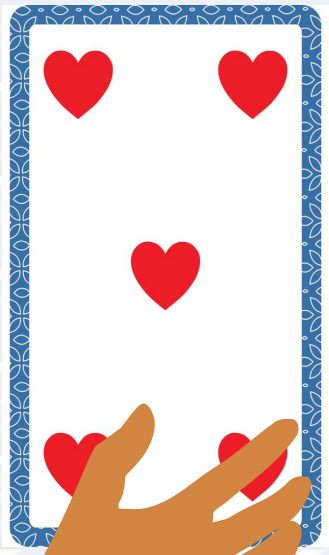

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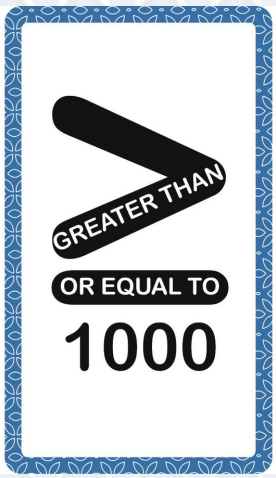

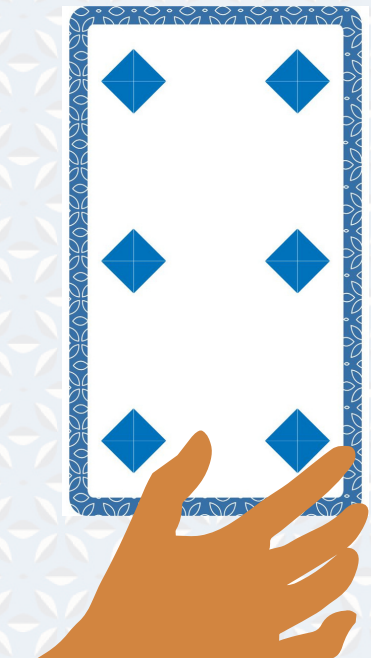

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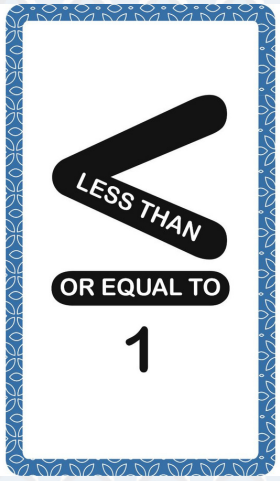

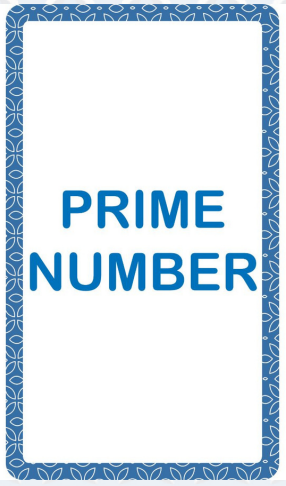

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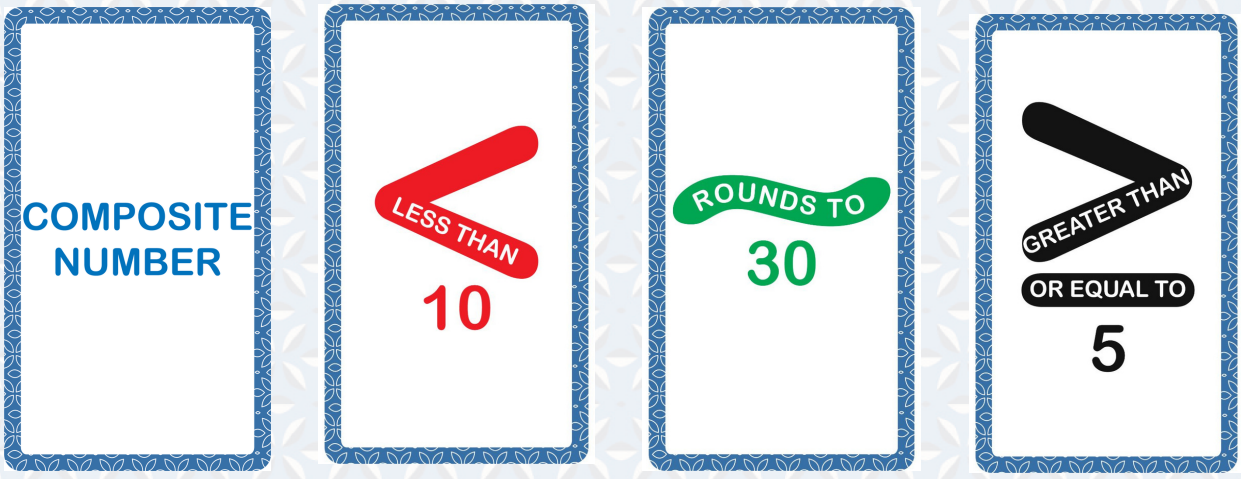

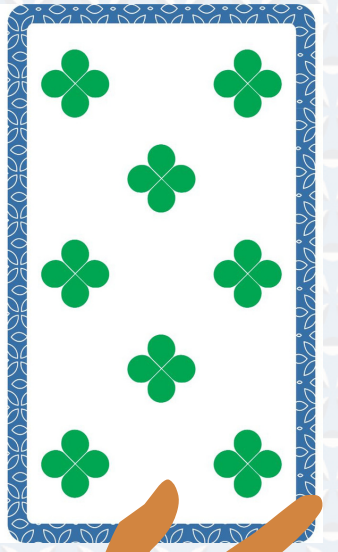

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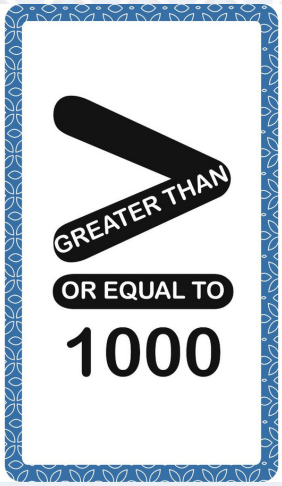

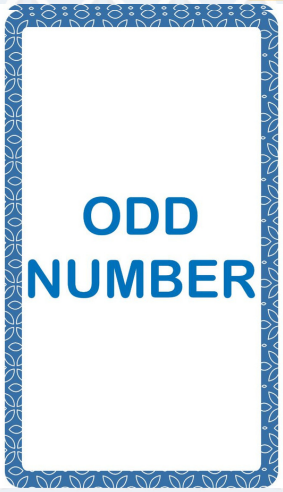

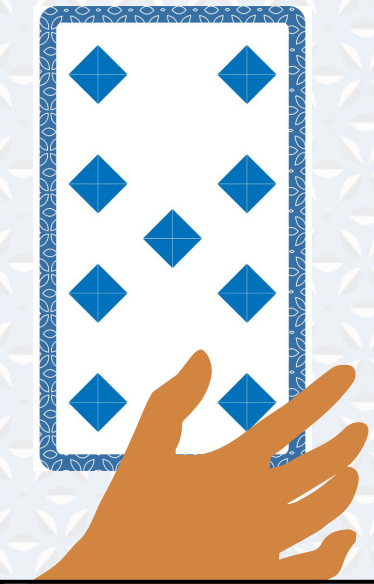

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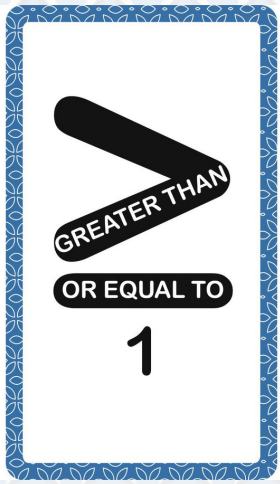

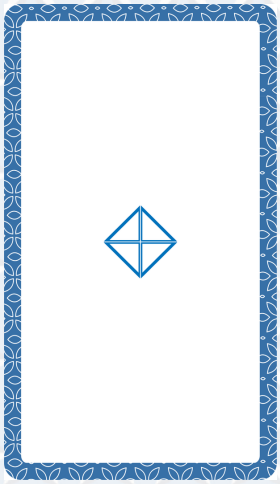

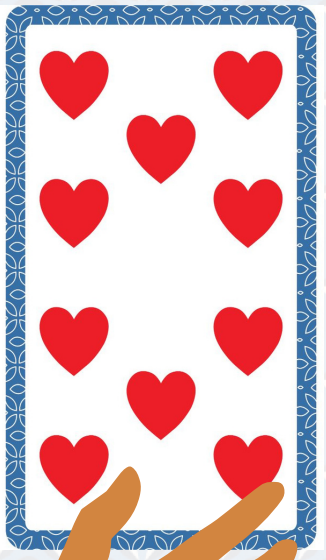

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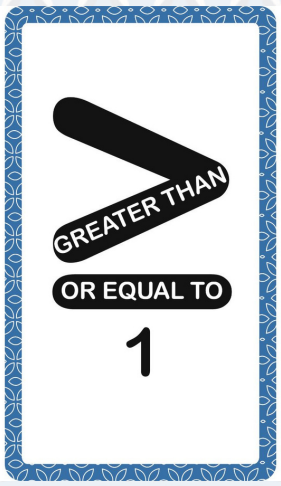

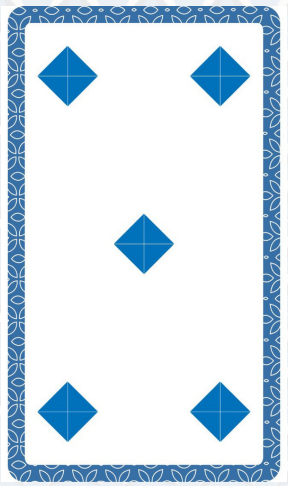

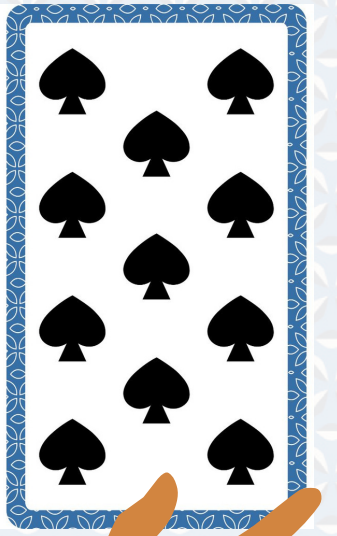

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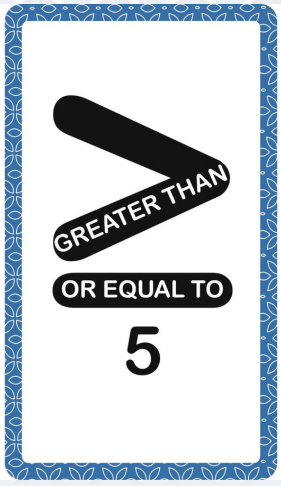

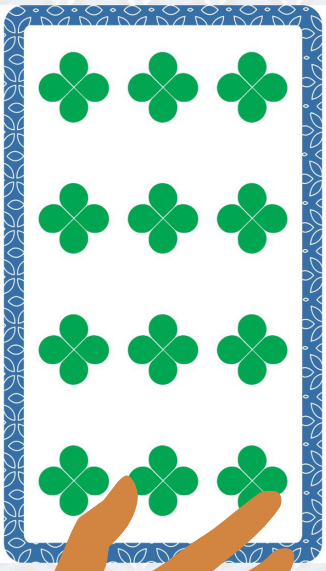

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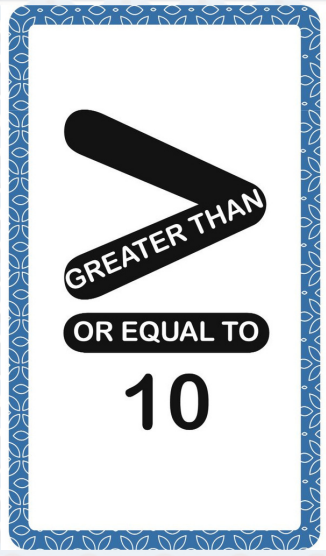

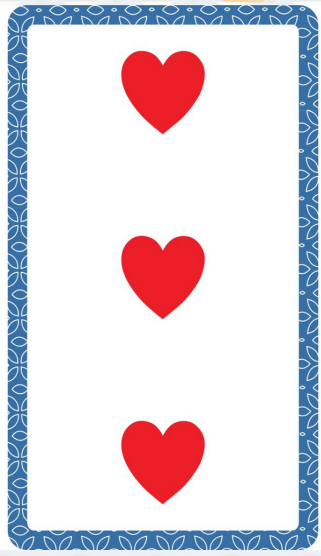

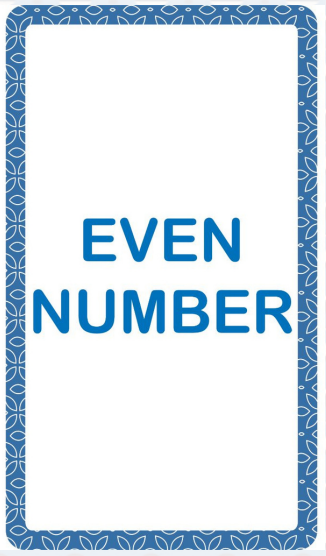

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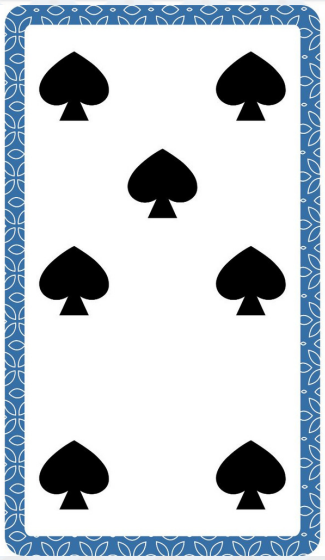

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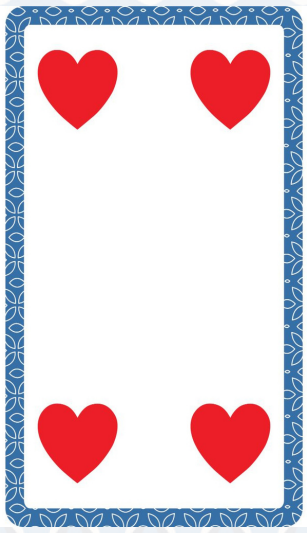

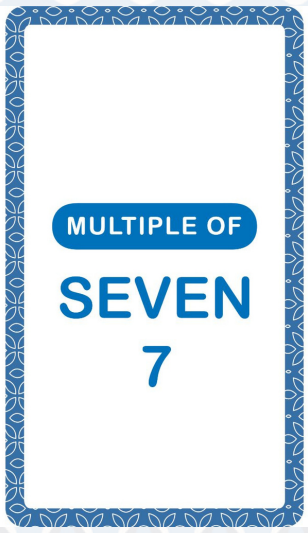

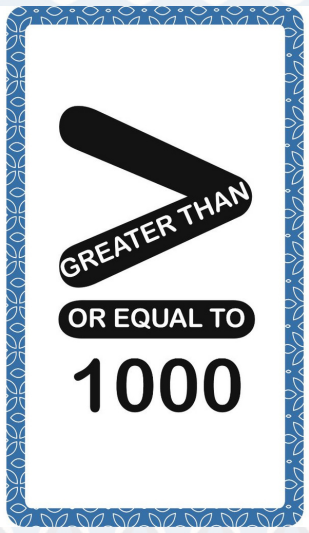

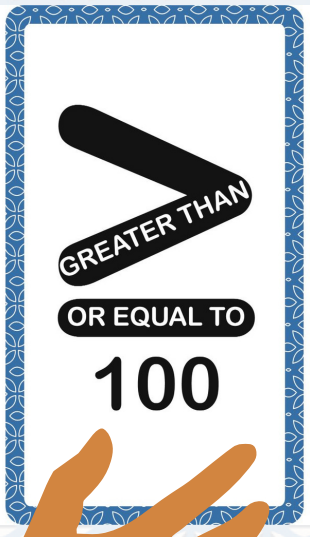

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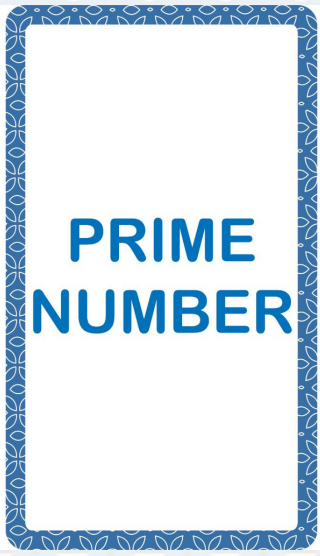

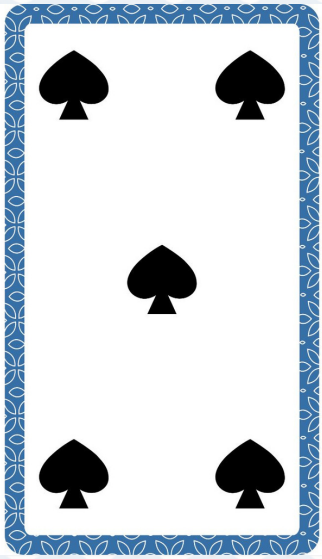

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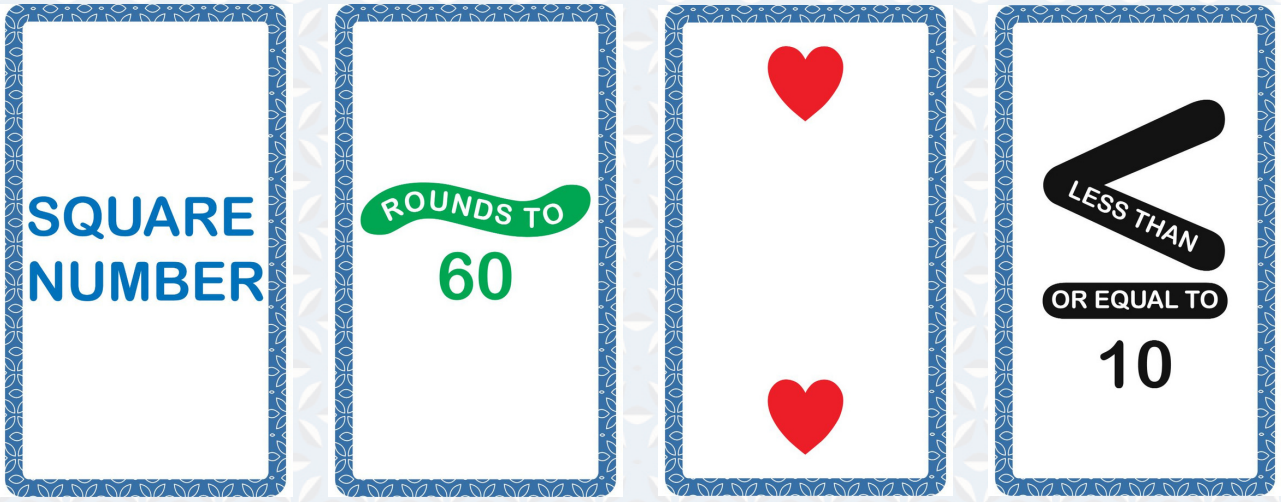

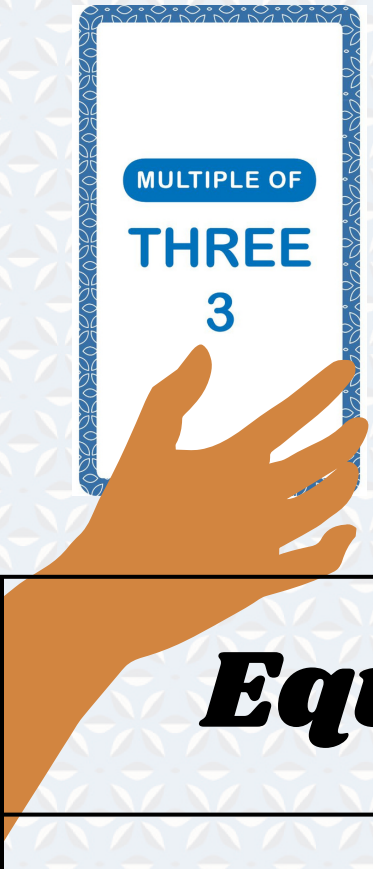

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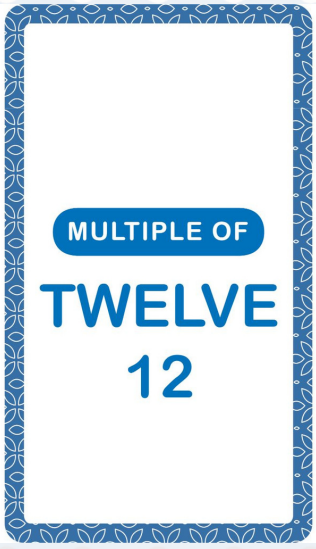

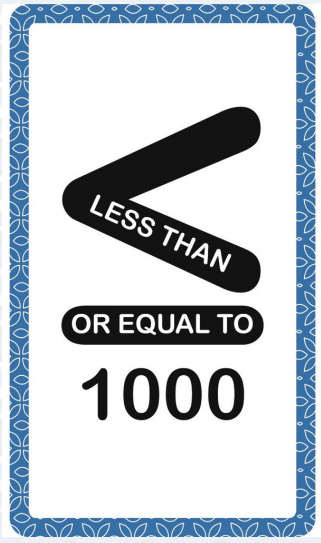

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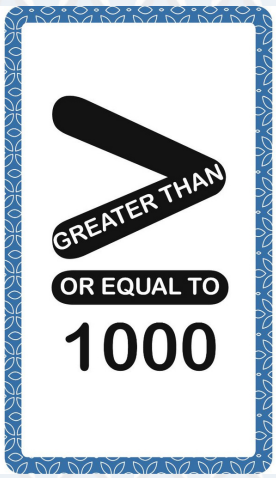

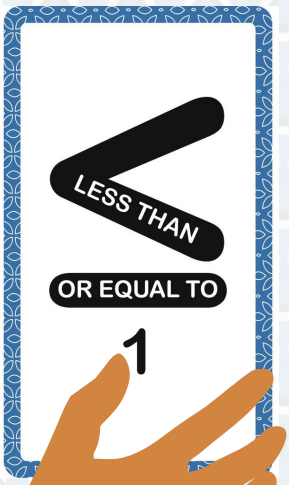

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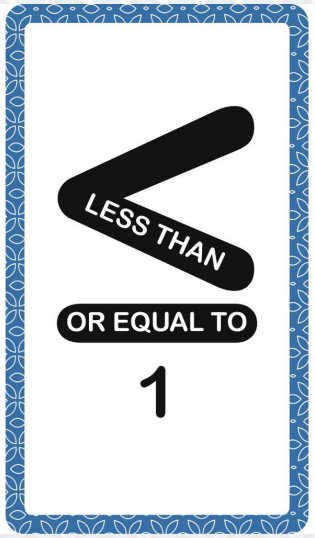

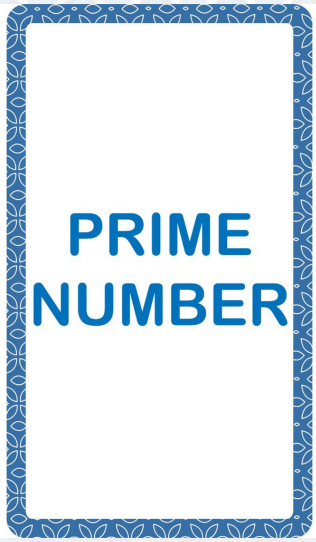

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COMPOSITE NUMBER

LESS THAN
10

ROUNDS TO
30

GREATER THAN OR EQUAL TO
5

MULTIPLE OF
SEVEN
7

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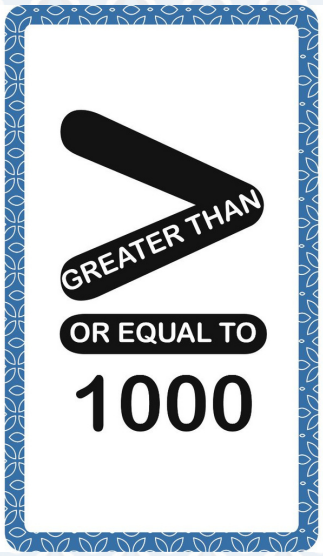

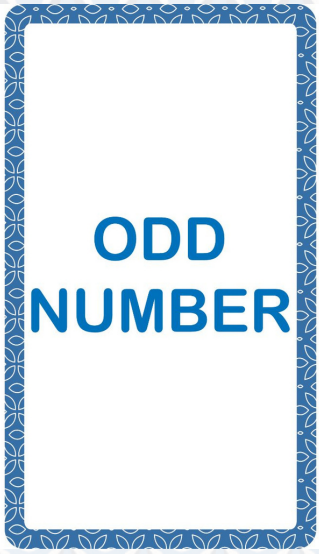

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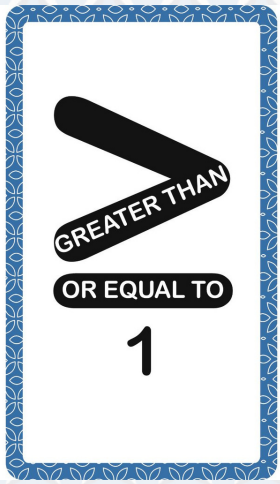

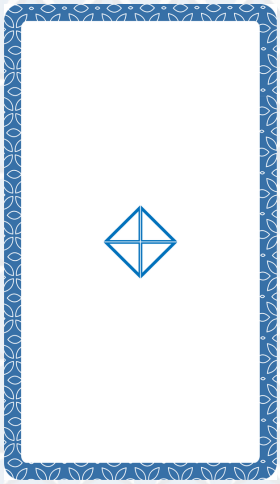

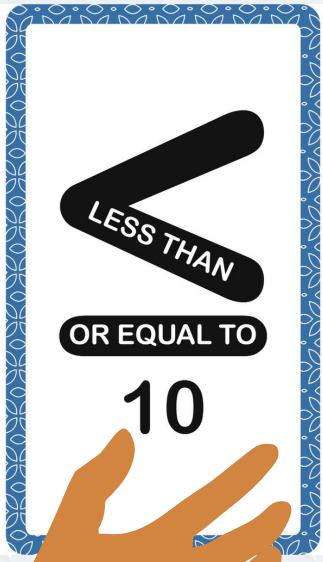

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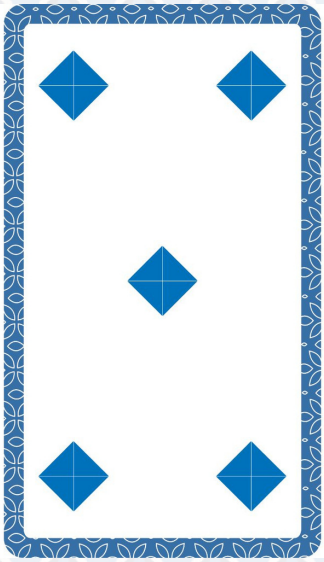

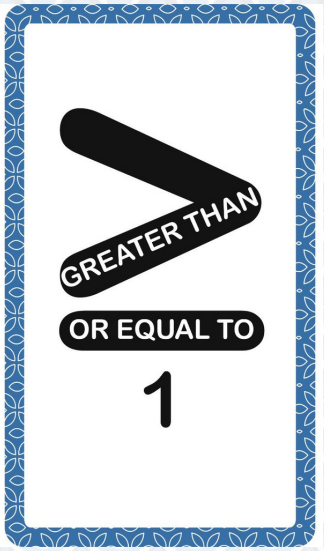

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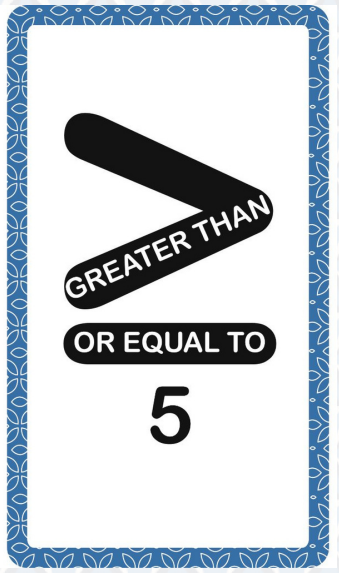

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