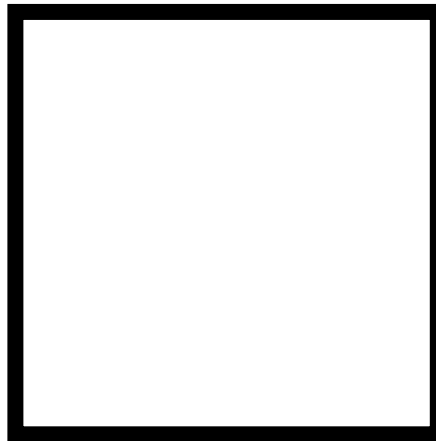
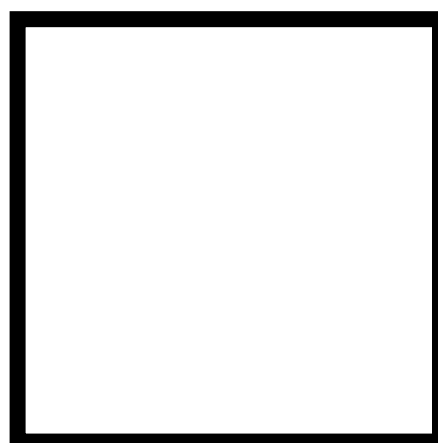
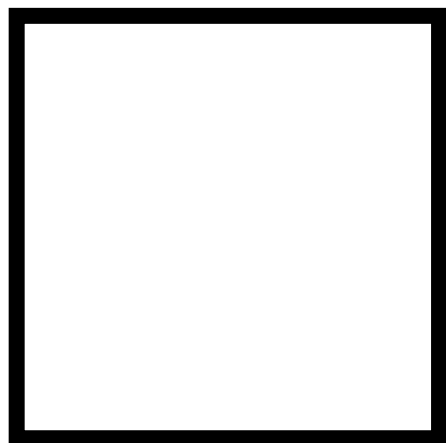


Mystery

NUMBER

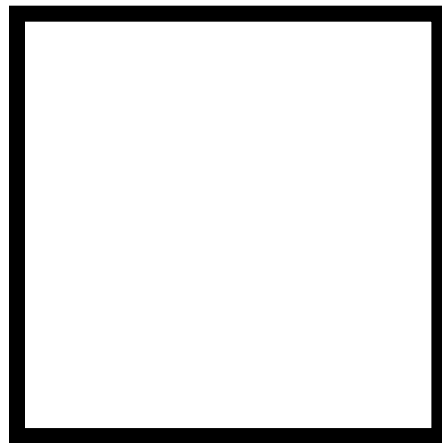


13	2	20	9	7
11	8	15	3	14
1	18	10	6	19
4	16	5	17	12

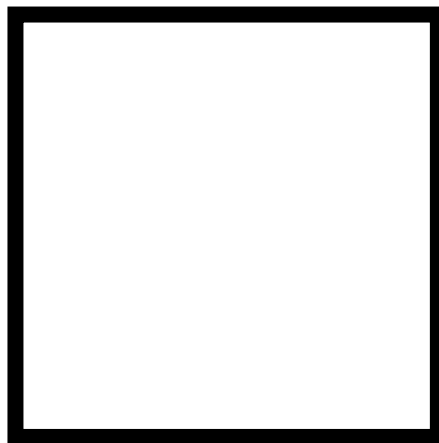
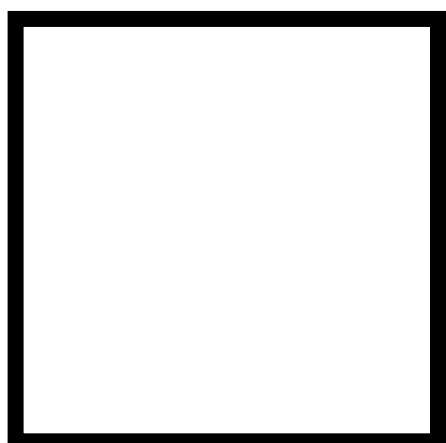


Mystery

NUMBER



1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20



1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

+1

+1

+1

+2

+2

+2

+3

+3

+4

+4

+5

+5

-1

-1

-1

-2

-2

-2

-3

-3

-4

-4

-5

-5

Directions:

- Print the Mystery Numbers page on a bright Astrobrights paper. Laminate if you'd like.
- Print the number 1-20 pages on a new bright color and cut out the numbers.
- Print the addition and subtraction problems on a different color and cut those out as well.

To Play :

Mix up the numbers 1-20 and place them face down on the bottom left square of the Mystery Numbers page. You can choose the easier option with the numbers in order 1-20 or the mixed up page where students will have to think/find the numbers when they add and subtract. Choose the top number face down and place it in the square at the top right of the page without looking. That is your mystery number. Pick another number and flip it up on the pile at the bottom left. That is your starting number. Take a counter and place it on that number. Take three of the + and – cards at random and put them face down on the bottom right square- you can choose as many turns as you'd like- I just chose 3 to start. As you flip over the + and – cards one at a time, move your counter. When all of your turns are up, flip the mystery number and count how many away you were from the mystery number. Play again and try to beat that number.