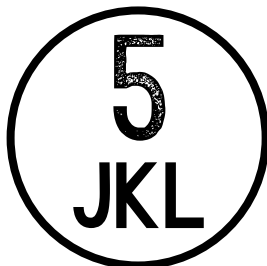
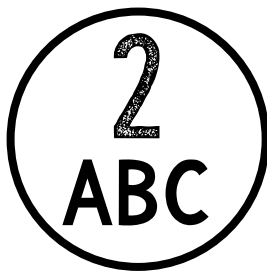
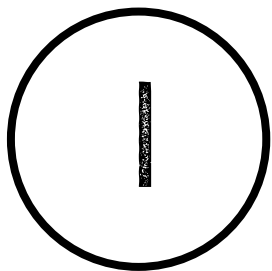


STATION 1



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STATION 2

Q1

4

8

7

2

Q2

3

6

9

7

Q3

5

8

4

6

Q4

2

9

1

3



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STATION 2

Where would you plot 9 degrees below zero on the number line?



STATION 2

Where would you plot 3 feet above sea level on the number line?



STATION 2

Where would you plot earning \$16 on the number line?



STATION 2

Where would you plot losing 11 points on the number line?



STATION 3

Where would you plot the opposite of the point on the number line?



(A) 0

(C) -8

(B) 18

(D) 8

STATION 3

Where would you plot the opposite of the point on the number line?



(J) -14

(K) 4

(I) 14

(L) -4

STATION 3

Where would you plot the opposite of the point on the number line?



(N) 3

(P) -3

(M) -2

(S) 0

STATION 3

Where would you plot the opposite of the point on the number line?



(V) 0

(Y) 9

(X) 9

(Z) -9

RECORDING SHEET

STATION 1

Q1	Q2
Q3	Q4

Q1 CODE	Q2 CODE	Q3 CODE	Q4 CODE
---------	---------	---------	---------

STATION 2

Q1	Q2
Q3	Q4

Q1 CODE	Q2 CODE	Q3 CODE	Q4 CODE
---------	---------	---------	---------

STATION 3

Q1	Q2
Q3	Q4

Q1 CODE	Q2 CODE	Q3 CODE	Q4 CODE
---------	---------	---------	---------

STATION 4

Q1	Q2
Q3	Q4

Q1 CODE	Q2 CODE	Q3 CODE	Q4 CODE
---------	---------	---------	---------

FINAL CODE:

Q1 SHAPE	Q2 SHAPE	Q3 SHAPE	Q4 SHAPE
LETTER	LETTER	LETTER	LETTER

Write down the NUMBER and LETTER based on your answer for each question.

I ESCAPED!

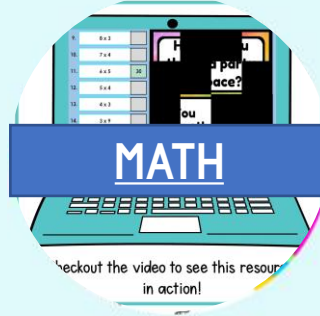
PRINCE

WE ESCAPED!

PRFTX

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