

# STATION 1

1

2  
ABC

3  
DEF

4  
GHI

5  
JKL

6  
MNO

7  
PQRS

8  
TUV

9  
WXYZ

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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 1

$$(2^3 + 1) \times 2 =$$

A. 10

C. 18

B. 14

D. 22



# STATION 1

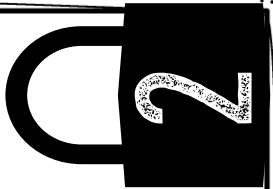
$$20 \times (32 - 7) =$$

G. 40

S. -50

F. 50

H. -40



# STATION 1

$$6(3 \times 1) =$$

I. 3

K. 11

J. 9

L. 12



# STATION 1

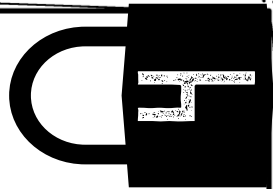
$$72 - (6^2 + 2^3) =$$

M. 0

P. 10

N. 5

R. 15

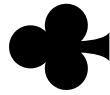


# STATION 2

$$3^3 - (2^2 + 4^2) =$$



7



21



14



28



# STATION 2

$$(3^2 + 1) + 3^2 =$$



4



14



10



24



2

# STATION 2

$$24 \div (4^2 - 2^3) =$$



0



10



3



9



3

# STATION 2

$$3^2 \times (4^2 - 10) =$$



50



54



52



56



4

# RECORDING SHEET

## STATION 1

| ANSWERS |    |
|---------|----|
| Q1      | Q2 |
| Q3      | Q4 |

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

## STATION 2

| ANSWERS |    |
|---------|----|
| Q1      | Q2 |
| Q3      | Q4 |

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

## STATION 3

| ANSWERS |    |
|---------|----|
| Q1      | Q2 |
| Q3      | Q4 |

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

## STATION 4

| ANSWERS |    |
|---------|----|
| 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!

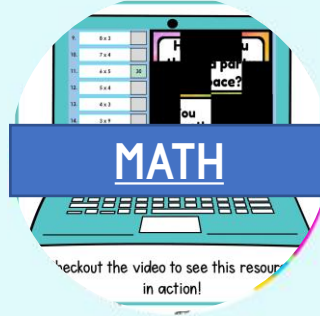
PRINCE

WE ESCAPED!

PRFTX

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