

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 2

Sarah is putting together a 42 piece puzzle. There are 7 rows in the puzzle. How many puzzle pieces go in each row?



$$42 \times 7 = 12$$



$$42 \div 7 = 49$$



$$42 \div 7 = 6$$



$$42 \times 7 = 294$$



STATION 2

The teacher displayed 11 whale books on her desk, but there are 8 times as many whale books in the school library. How many whale books are in the school library?



$$11 \times 8 = 88$$



$$11 \times 8 = 88$$



$$11 \times 8 = 88$$



$$11 + 8 = 19$$



STATION 2

Marci gives her 15 books to school each day. Bella gives 8 times as far. How many books does Bella take home each day?



$$5 \times 8 = 40$$



$$45 \div 8 = 5$$



$$5 \times 8 = 15$$



$$40 \div 4 = 10$$



STATION 2

Julie has 15 apples that she needs to pack in baskets. She has 5 baskets. How many apples will be packed in each basket?



$$15 \div 10 = 25$$



$$15 \times 5 = 75$$



$$15 \div 5 = 3$$



$$15 \times 5 = 70$$



STATION 4

Steven has 56 Hershey Kisses. He would like to give some to 7 friends. How many Hershey Kisses will each friend get?

A $56 \div 7 = 6$ **C** $56 \div 7 = 8$

B $56 \div 7 = 7$ **D** $56 \div 7 = 9$

STATION 4

Mila has 4 green sweaters. Ellie has 4 times as many green sweaters as Mila. How many sweaters does Ellie have?

T $4 \times 4 = 16$ **G** $4 \times 4 = 8$

F $4 \times 4 = 20$ **H** $4 \times 4 = 24$

STATION 4

Mark plays 2 sports. Mason plays 3 times as many sports. How many sports does Mason play?

I $2 \times 3 = 6$ **K** $2 \times 3 = 8$

J $2 \times 3 = 7$ **L** $2 \times 3 = 9$

STATION 4

Jordan is inviting 8 friends to her birthday party. She has 24 cookies to pass out. How many cookies does each friend get?

M $24 \div 8 = 3$ **P** $24 \div 8 = 5$

N $24 \div 8 = 4$ **R** $24 \div 8 = 6$

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!

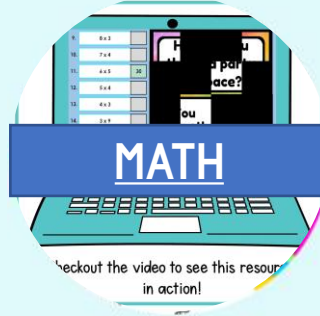
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