

# Five in 5

4.1.2021

1.  $2.43 \times 10$

2.  $60 \times 70$

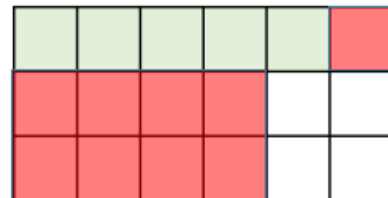
3.  $\frac{3}{7}$  of 28

4.  $343 \times 7$

5.  $11,664 + 23,349$

## Problem of the day

Lucy shades in part of a rectangle.



She shades some more squares.

$\frac{7}{9}$  of the rectangle is now shaded.

How many more squares did Lucy shade?

## Five in 5

5.1.2021

### Problem of the day

1.  $3,763 \div 3$

2.  $30 \times 60$

3.  $\frac{1}{3} + \frac{1}{3}$

4.  $212 \times 4$

5.  $17,953 - 11,695$



What number is Teddy thinking of?

## Five in 5

6.1.2021

### Problem of the day

1.  $40 \times 70$

2.  $431 \times 7$

3.  $4.62 \times 10$

4.  $\frac{2}{6} + \frac{3}{6}$

5.  $18,035 + \underline{\hspace{2cm}} =$   
 $130,439$

Fill in the missing numbers.

100 less than 20,000 is

more than 20,000 is 20,600

## Five in 5

7.1.2021

1.  $700 + \underline{\hspace{2cm}} = 2,000$

2.  $3 + 5 + 3$

3.  $300 \times 300$

4.  $9,321 \times 6$

5.  $89,932 - 54,837$

### Problem of the day

Ron and Eva each make a 3-digit number from these digit cards.



- Ron makes the largest even number possible.
- Eva makes the smallest odd number possible.

## Five in 5

8.1.2021

1.  $700 + 200$

2.  $\frac{4}{5}$  of 600

3.  $638 \times 5$

4.  $500 \times 600$

5.  $88,483 - 79,948$

### Problem of the day

Circle all the fractions that are greater than 1 but less than 2

$$\frac{12}{5} \quad \frac{12}{6} \quad \frac{12}{7} \quad \frac{12}{8}$$