

29.11.21

Do you know these facts?

$9 + 0 =$

$4 + 5 =$

$6 + 3 =$

$9 - 0 =$

$9 - 6 =$

$9 - 3 =$

$9 - 2 =$

*What related facts do you know?*

*eg*

$3 + 1 =$

$30 + 10 =$

$93 + 1 =$

Count in  $1/2$ s

Forward from 0

Backwards from 53

Forward from 996

Backwards from 7,002

How would you calculate?

$$270 \div 3 =$$

Use known facts to solve these

$$450 \div 5 =$$

$$180 \div 2 =$$

$$360 \div 4 =$$

$$1500 \div 3 =$$

30.11.21

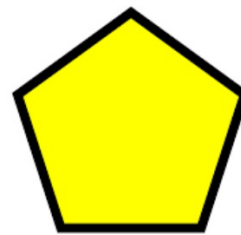
What are the common factors of 20 and 15?

Calculate

$$4562 \div 32 =$$

$$8^2 - 12 \times 2 =$$

Name and describe this shape.



Count in 50s

Forwards from 550

Backwards from 925

Forwards from 3,775

Backwards from 10,050

$$2 \times 4 =$$

$$4 \times 4 =$$

$$330 \div 11 =$$

$$7^2 =$$

$$0.2 \div 100 =$$

1.12.21

Write the lowest  
common multiple  
of

2 and 5

The temperature is  $10^{\circ}\text{C}$   
and drops by  $22^{\circ}\text{C}$   
overnight. What is the  
temperature overnight?

$$3426 \times 42 =$$

What is the time?



Count in 500s

Forwards from 1,000

Backwards from 20,500

Forwards from 12,250

Backwards from 55,750

$3 \times 4 =$

$6 \times 4 =$

$720 \div 6 =$

$6^2 =$

$0.5 \times 100 =$

2.12.21

$$£34.56 + £42.82$$

$$2.5 \text{ kg} - 450\text{g} =$$

Round to the nearest  
million

Which coins could you use to  
make £2.50

45,690,732

Count in  $\frac{1}{2}$ s forwards from 689.

Count backwards in 50s from 11,050.

Count forward in 500s from 2,500.

Count backwards in 500s from 155,000

$7 \times 4 =$

$9 \times 4 =$

$320 \div 4 =$

$4^2 =$

$0.13 \div 1000 =$

3.12.21

What improper fraction is shown on the number line?



- A  
 $\frac{7}{4}$
- B  
 $1\frac{3}{4}$
- C  
 $\frac{3}{4}$
- D  
 $\frac{7}{3}$

Convert  $\frac{11}{5}$  to a mixed number.

- A  
 $\frac{22}{10}$
- B  
 $2\frac{1}{11}$
- C  
2 remainder 1
- D  
 $2\frac{1}{5}$

Which fraction is larger than  $\frac{4}{12}$ ?

- A  
 $\frac{1}{3}$
- B  
 $\frac{4}{6}$
- C  
 $\frac{1}{4}$
- D  
 $\frac{3}{12}$

If these fractions were ordered from smallest to largest, which fraction would be in the 2<sup>nd</sup> position?

- $\frac{1}{3}$     $\frac{5}{6}$     $\frac{1}{2}$     $\frac{3}{3}$

- A  
 $\frac{1}{3}$
- B  
 $\frac{1}{2}$
- C  
 $\frac{5}{6}$
- D  
 $\frac{3}{3}$