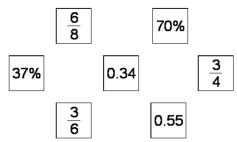
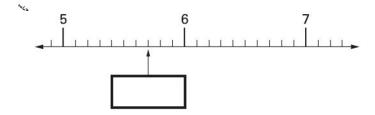
1

Tick each of the cards that shows more than a half.



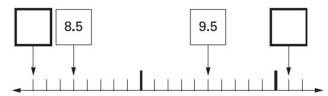
2 Here is part of a number line.

Write the **missing** number in the box.



Here is part of a number line.

Write in the numbers missing from the  $\boldsymbol{two}$  empty boxes.



Here are three bags in a shop

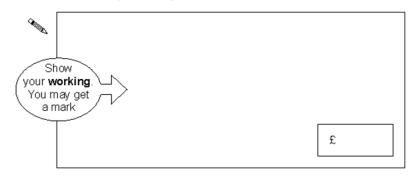
A B C £11.50 £14.85 £18.50

How much does bag B cost to the nearest pound?

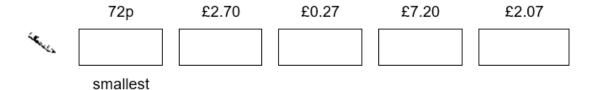


Jamie buys bag A and bag C.

How much change does he get from £40?



**6** . Write these prices in order, starting with the smallest.

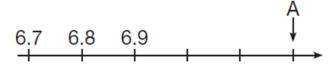


Write these prices in order, starting with the smallest.

7



8



What number is marked at A?



**9** . Write in the missing numbers.

- 0.1
- 0.5
- 0.05
- 0.7
- 0.07
- 0.2

11 Circle two numbers which have a difference of 2

- -1
- -0.5
- 0
- 0.5
- 1
- 1.5

12

Put a tick (✓) in **each row** to complete this table.

One has been done for you.

± .			
		$\frac{1}{2}$ greater than $\frac{1}{2}$	less than $\frac{1}{2}$
	0.9	✓	
	0.06		
	11 20		
	0.21		

Circle the two fractions that are equivalent to 0.6

6 10

**13** 

- 1 60
- 60 100
- <u>1</u>

14

rounded to the nearest whole number is



**16** 



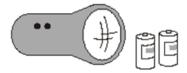
What is the **difference** in price between the **most** expensive and **least** expensive sunglasses?



**17** 

A torch costs £7.65

Kate buys a torch and two batteries.



She pays £8.75 altogether.

How much does one battery cost?

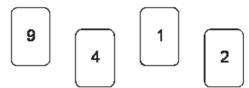
18 Calculate 3.81 + 18.3

Circle two decimals that have a difference of 0.5

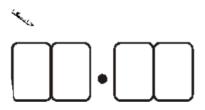
0.2 0.25 0.4 0.45 0.6 0.75

Circle all the numbers that are greater than 0.6

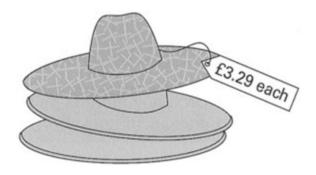
0.5 0.8 0.23 0.09 0.67



Use each digit card once to make the decimal number nearest to 20



The shop also sells sun hats.



Ryan buys the £4.69 sunglasses and a sun hat.

How much change does he get from £10?

**23** Tick (✓) the **two** numbers which have a total of **10** 

0.01

0.11

1.01

9.09

9.9

9.99



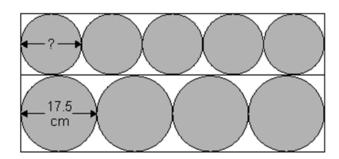
**25** 

- 7.4
- 8.1
- 9.4
- 10

Which two of these numbers, when multiplied together, have the answer closest to 70?



Four large circles and five small circles fit exactly inside this rectangle.



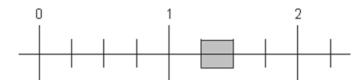
**26** 

The diameter of a large circle is 17.5 centimetres.

Calculate the diameter of a small circle.

**27** 

Part of this number line is shaded.



Circle all the numbers below that belong in the shaded part of the number line.

1.1

$$\frac{1}{3}$$