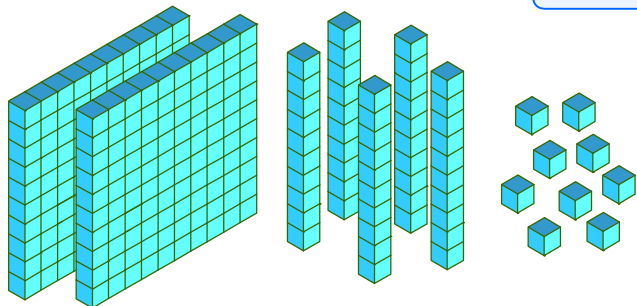


Name: _____

Q1 Write the numeral for **seven hundred and twenty-eight**

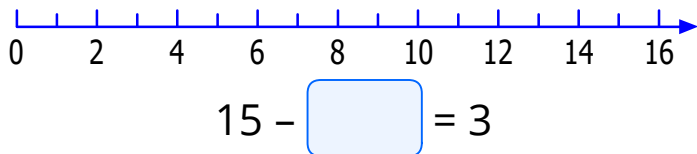
Q2 What number is shown?



Q3 Choose ALL the **odd** numbers.

- 22 17 8 10
 30 7 34 23

Q4 Use the number line to help.



Q5 $37 + 41 =$

Q6 $39 - 25 =$

Q7 $2 \times$ $= 24$

Q8

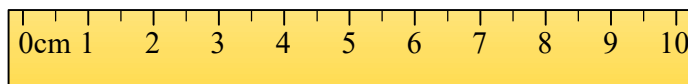
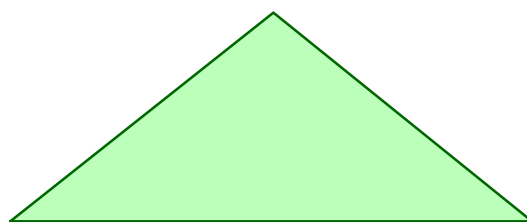
$32 \div 2 =$ $32 \div 4 =$
 $32 \div 8 =$

Q9

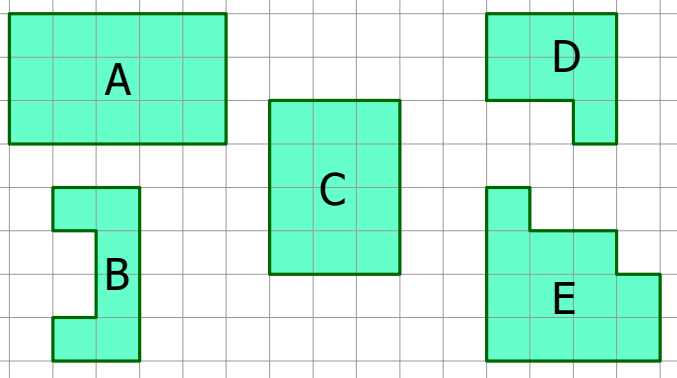
Colour in **one third** of the stars.

Q10 I have \$20 and spend \$7. How much change?

Q11 Measure the base of this triangle.



Q12 Find the area of each.

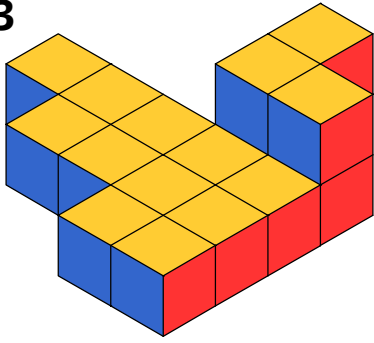


Which has the **greatest** area?

Which has the **least** area?

Which has the **same** area as C?

Q13



How many blocks?

Q14 The bus ride starts at **3 o'clock**.

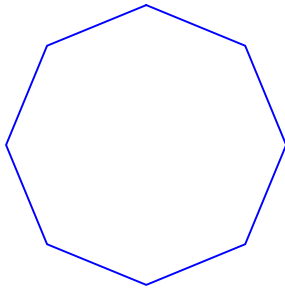
digital time →

The bus ride ends at **half past 4**.

digital time →

The bus ride takes h min

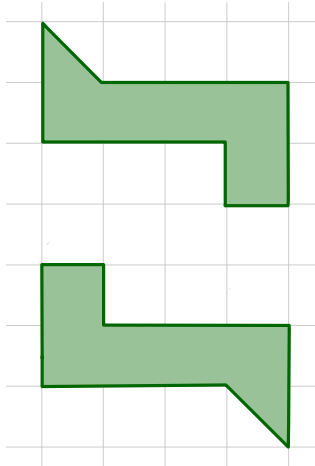
Q15



Number of sides =

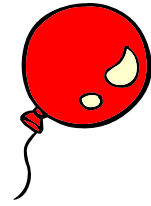
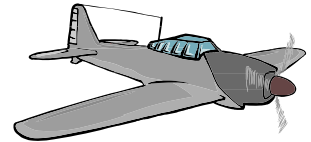
Number of corners =

Q16 How has the shape been moved?



- turn
- slide
- flip

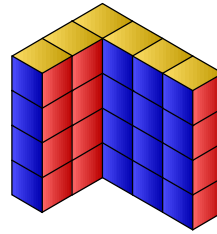
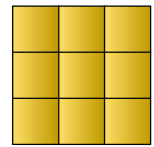
Q17



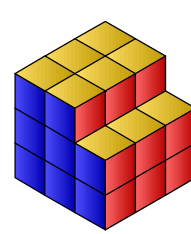
Which is true?

- The balloon is **next to** the plane.
- The balloon is **below** the plane.
- The balloon is **above** the plane.

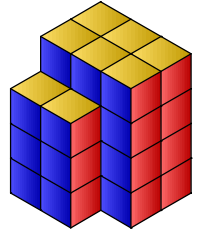
Q18 Which solid has this **top view**?



A



B



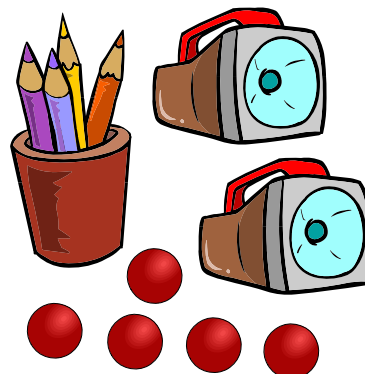
C

Q19 Draw a **dot plot** for the table.

Fruit	No.
apple	8
banana	4
pear	6
orange	3

apple	
banana	
pear	
orange	

Q20 Complete the table.



Item	Total
pencils	
torches	
marbles	