

Maths Meeting Monday

11.1.21

- $4 \times 3 =$
 - 12
- $3 \times 3 =$
 - 9
- What is 20 less than 100?
 - 80
- What is 20 more than 220?
 - 240
- If I have £18 to share between my friend and I how much will we each have?
 - £9

How much?



4

A

How much?

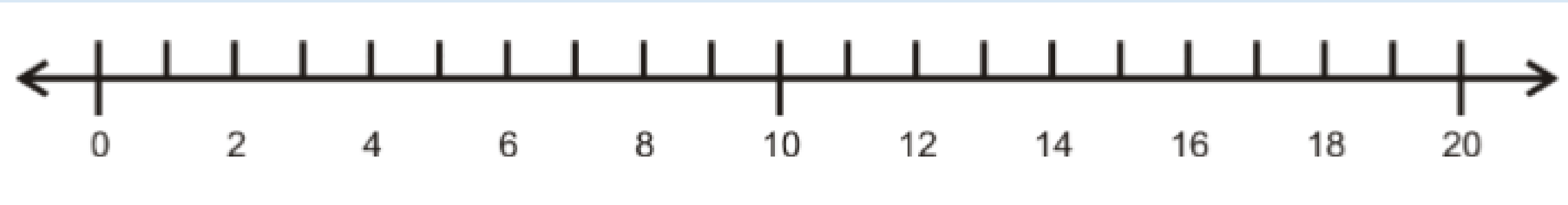
80p



4

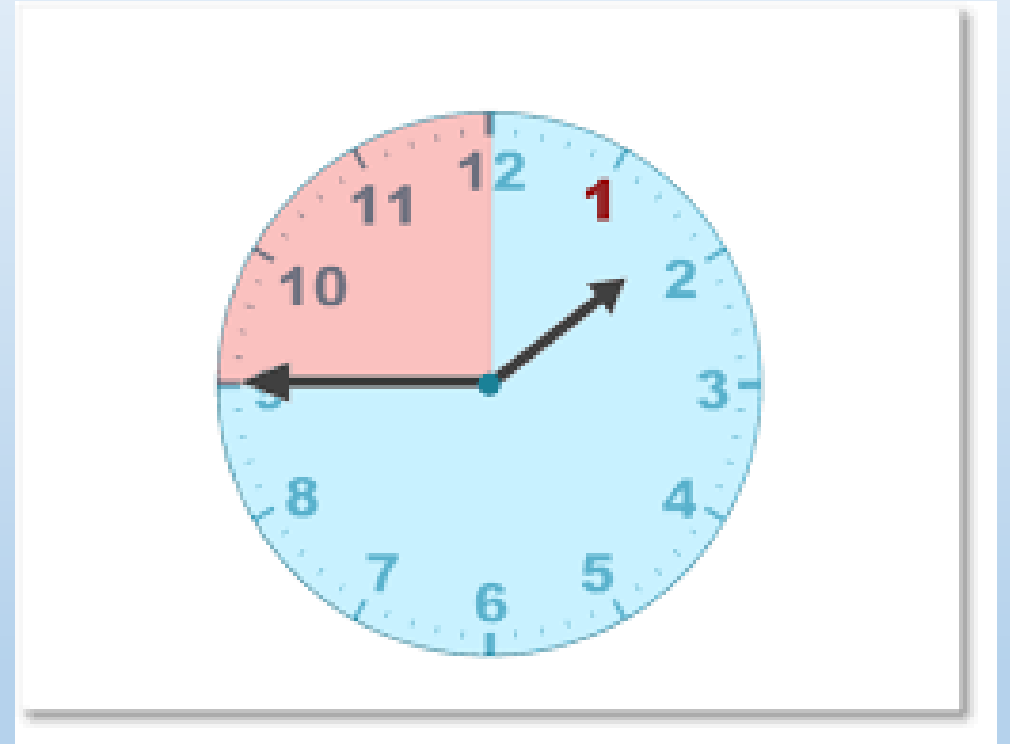
Answer

Where would the number 19 go on this number line?



How do you know?

Say the times on these clocks



Write your calculation in two different ways as shown.

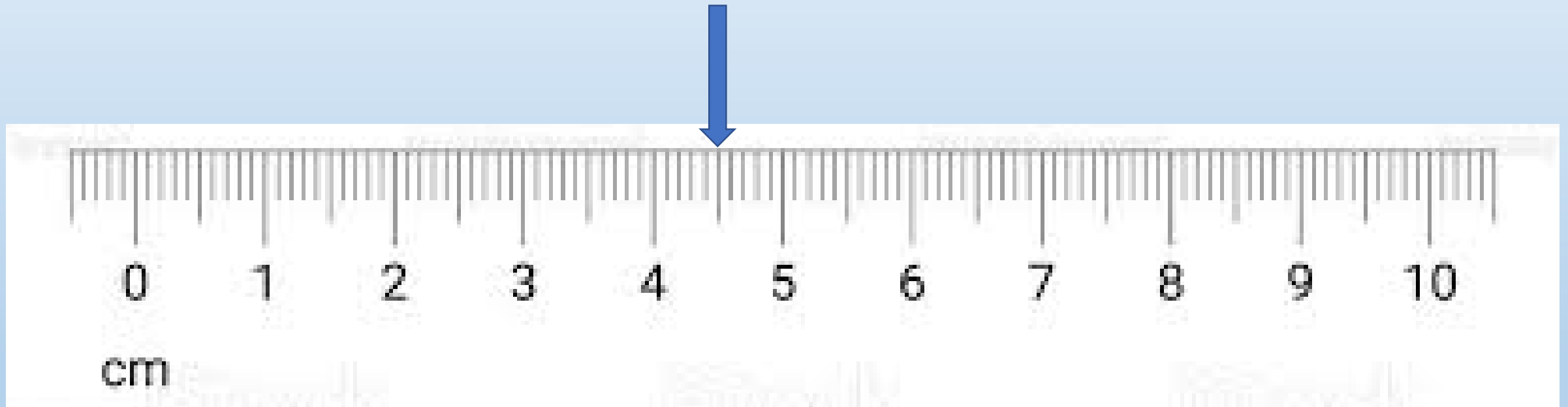


$$3 + 3 = 6$$

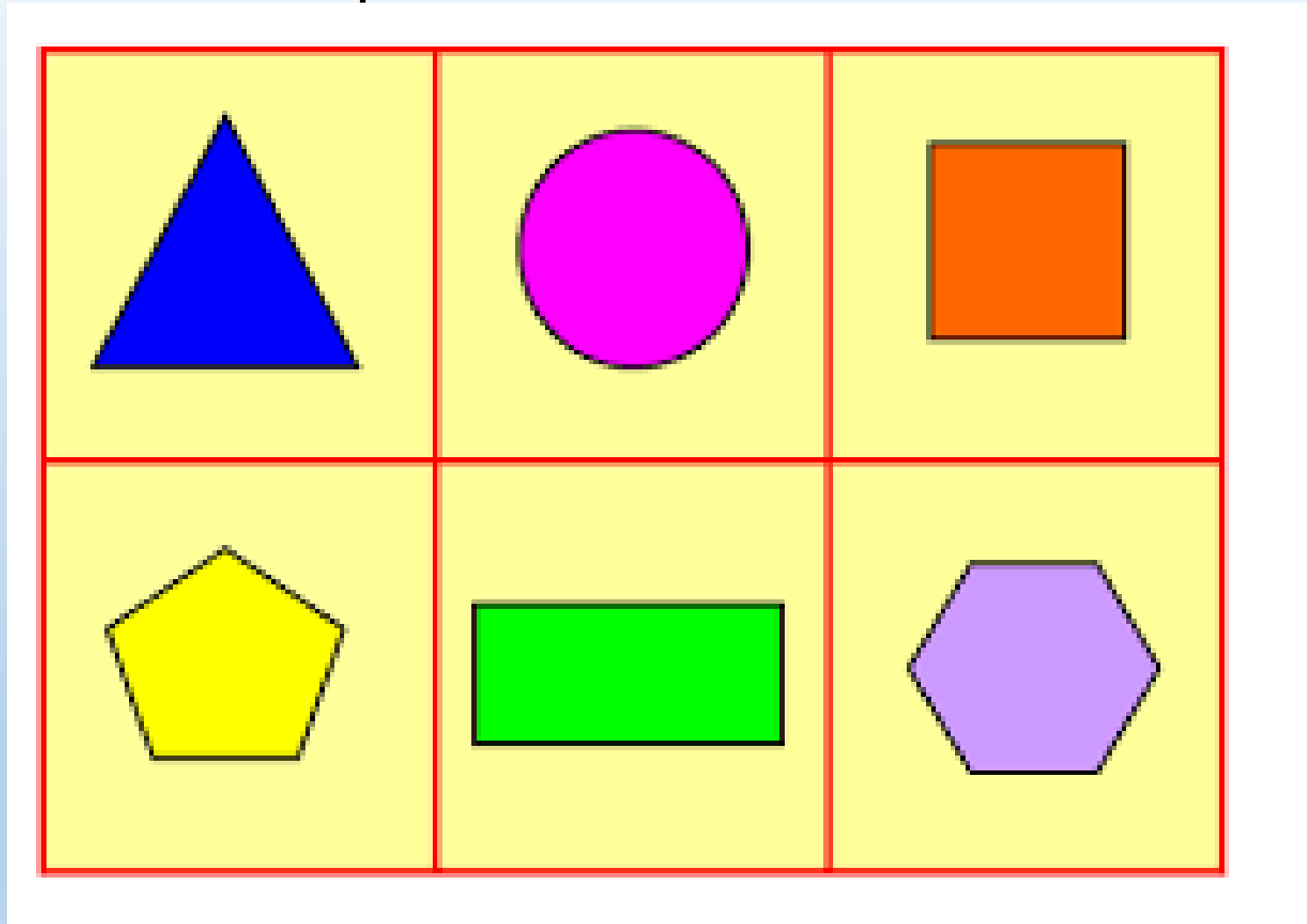
$$2 \times 3 = 6$$



Read the measurement in cm

































Name these 2d shapes



Look at the array. What could the multiplication number sentence be?

Maths Challenge Cards

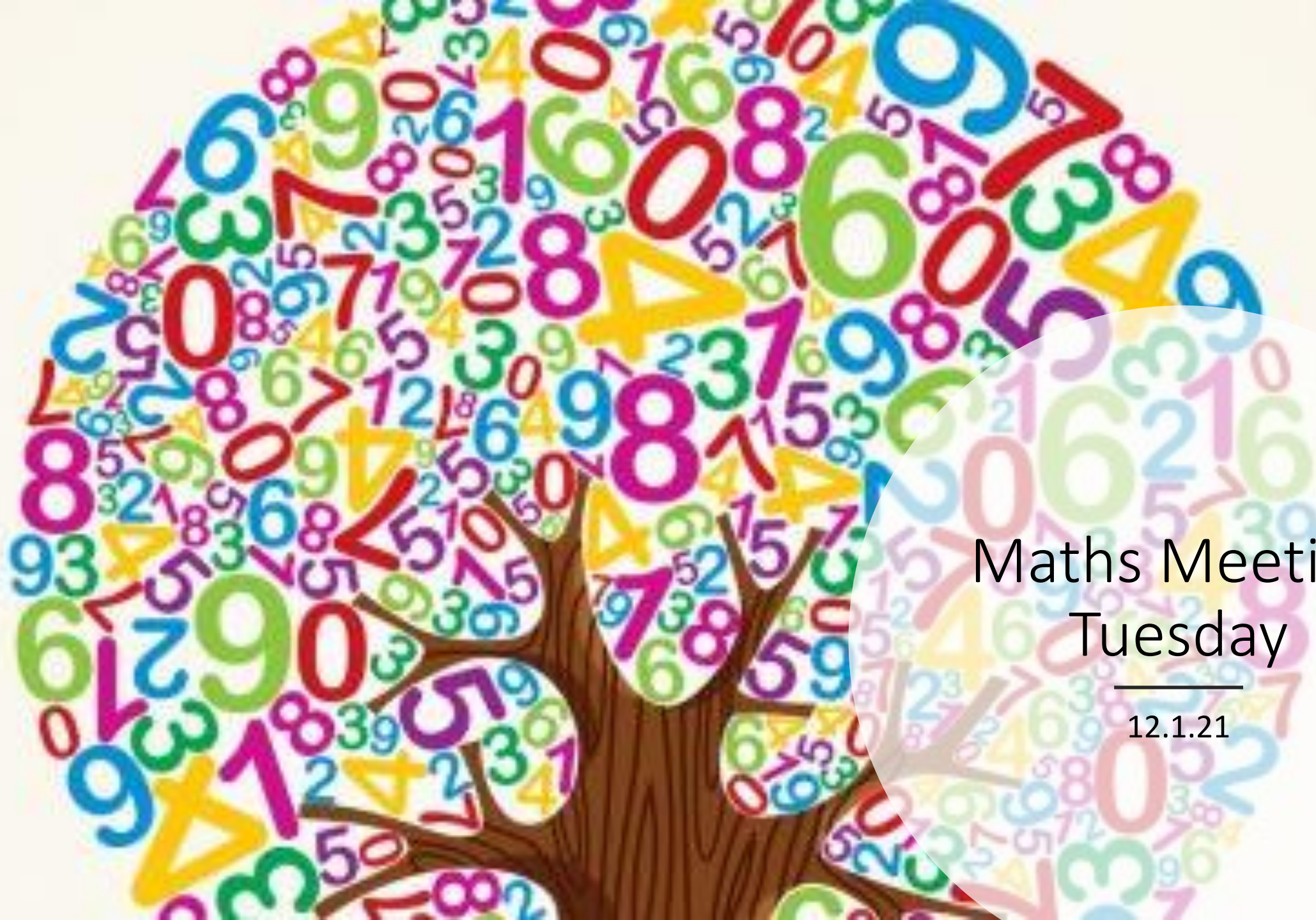
How many strawberries are there?

Time for a song

<https://www.youtube.com/watch?v=V96IZWctZYA>





Maths Meeting Tuesday

12.1.21

- Add 147 and 133. Use column method!
- 280
- What is $3 + 3 + 3 + 3 =$.
- 12
- How could you write the last calculation as a multiplication?
- $3 \times 4 =$ or $4 \times 3 =$

What is double 15?

30

Read the names of these 3D shapes.
Describe the properties
(number of faces, edges and vertices)

Sphere



Cylinder



Pyramid



Cube



Triangular Prism



Cone



CLUE
Vertices
are the
corners!

Use column to solve

$$\begin{array}{r} 236 \\ - 112 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 236 \\ + 112 \\ \hline \\ \hline \end{array}$$

How did you work it out?
What did you do first?

Do these calculations have the same answer?

Write **yes** or **no** next to each box.

One is done for you.



$$8 + 2 \text{ and } 2 + 8$$

yes or no?

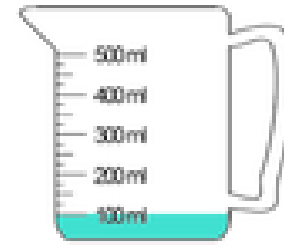
yes

$$8 \times 2 \text{ and } 2 \times 8$$

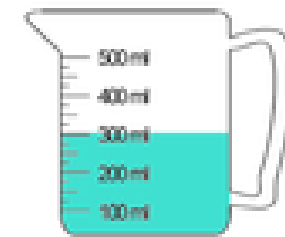
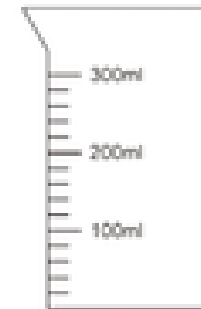
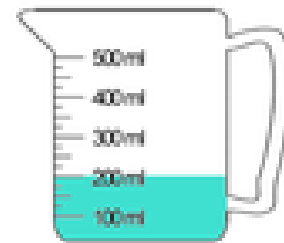
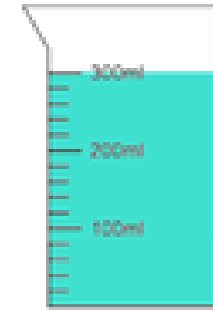
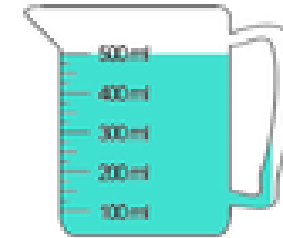
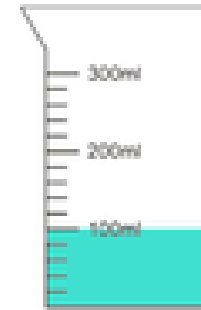
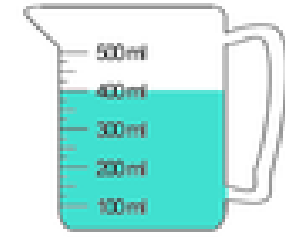
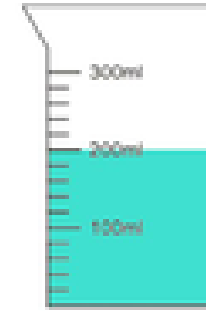
$$8 - 2 \text{ and } 2 - 8$$

$$8 \div 2 \text{ and } 2 \div 8$$

Read the scales in ml



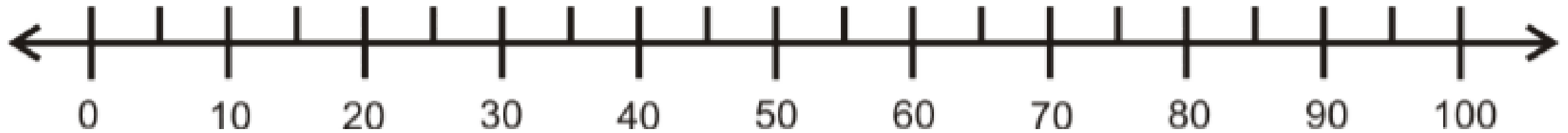
100 ml



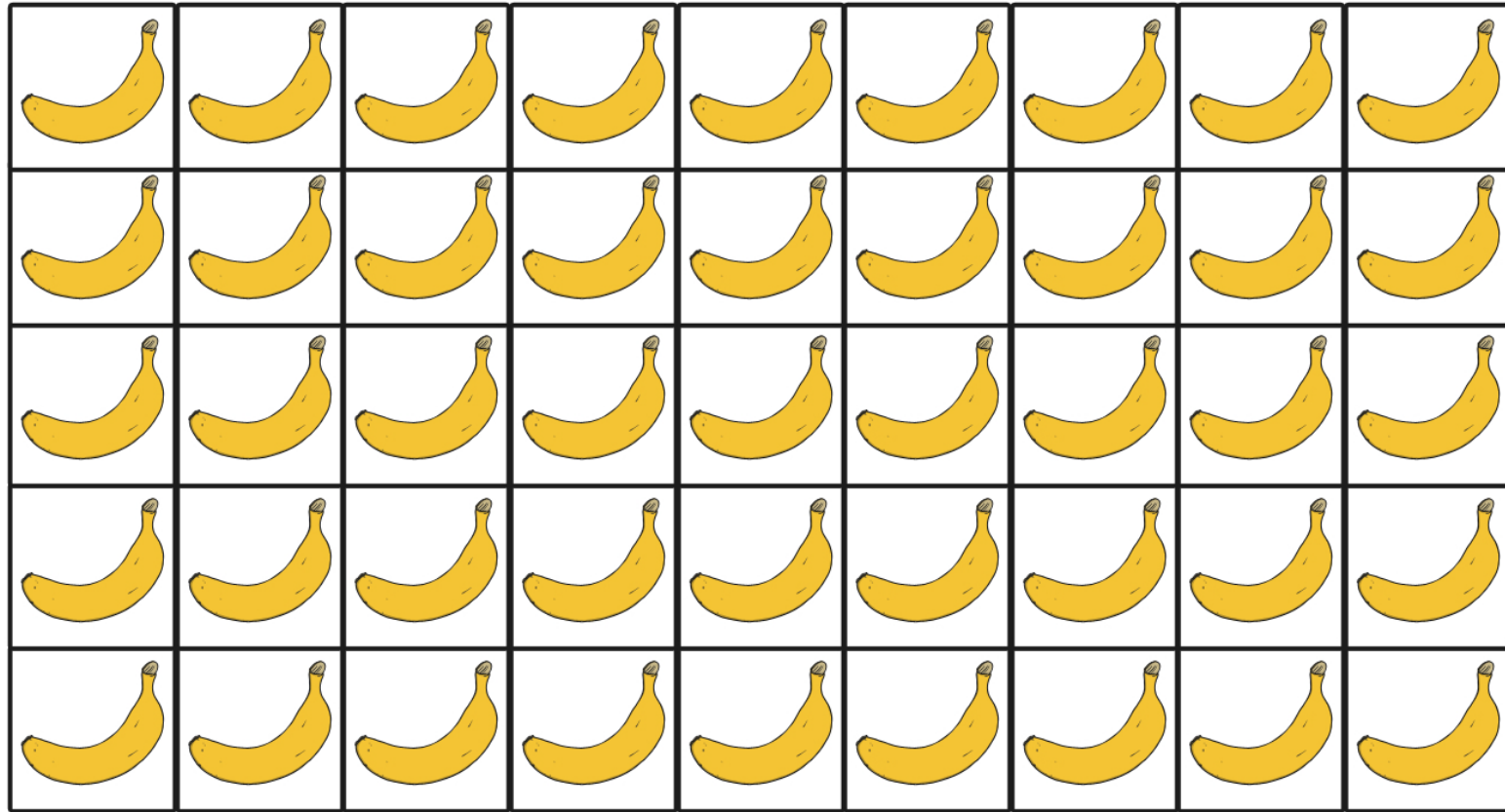
What are the missing numbers?

42		44	45
	53		55

Where will the number 98 go on this number line?



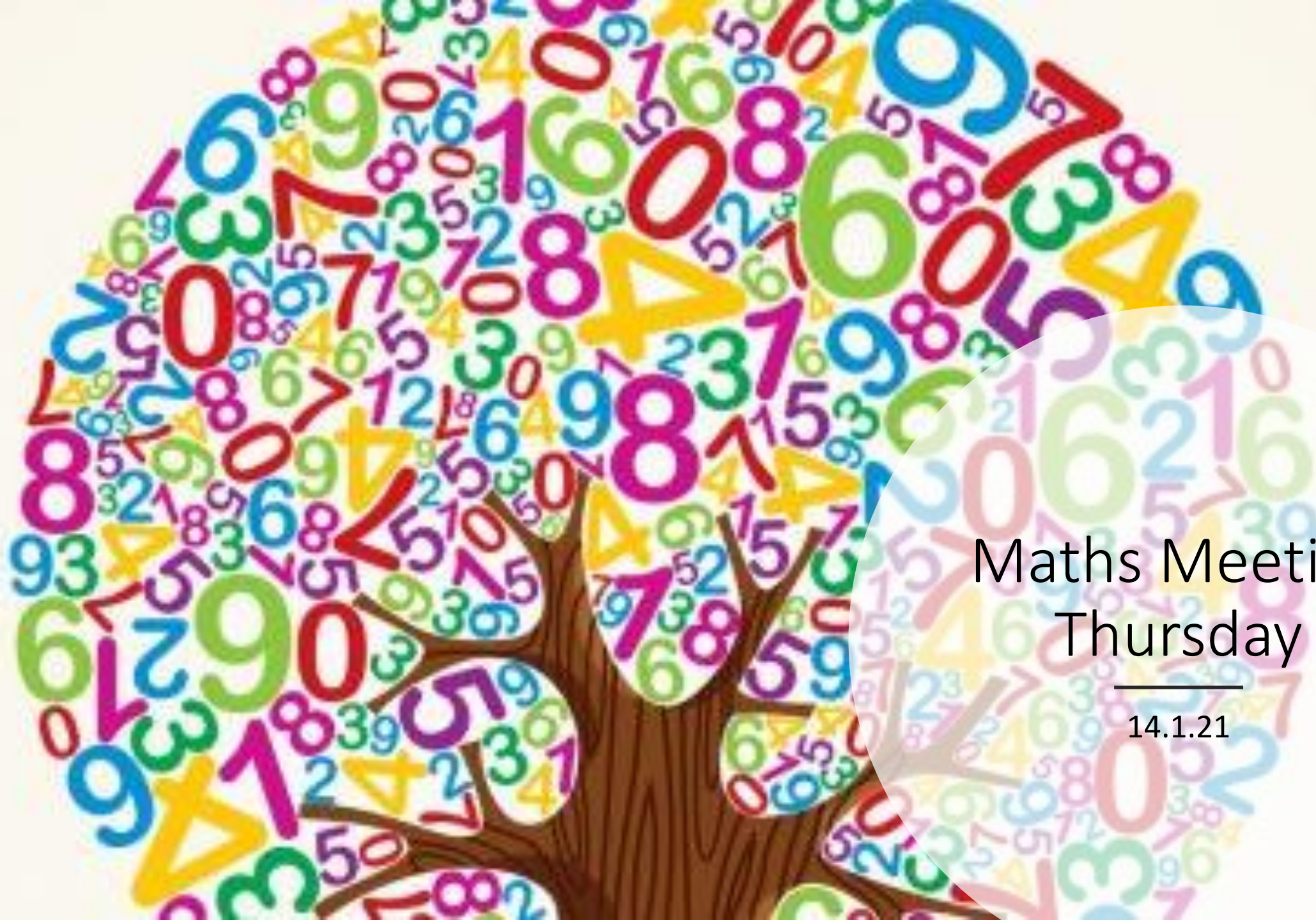
Look at the array. What could the multiplication number sentence be?





Time for a song!

<https://www.youtube.com/watch?v=LBNzIFMpQWI>



Maths Meeting Thursday

14.1.21

- Add $56 + 26$. Use column method!
- 82
- What is half of 32?
- 16
- If I share my 28 sweets with my friend, how many will we each get?
- 14
- What is 4×10 ?
 - 40

Tell your partner which
are the even numbers.

How do you know?

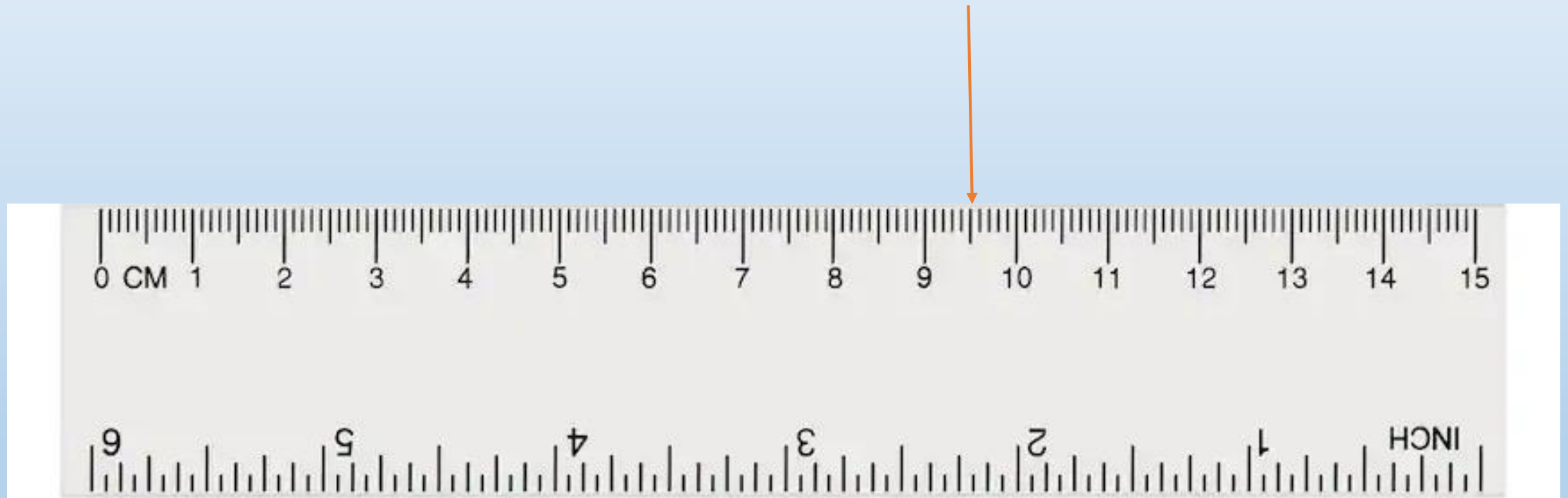
351

420

501

607

Read the measurement on this ruler



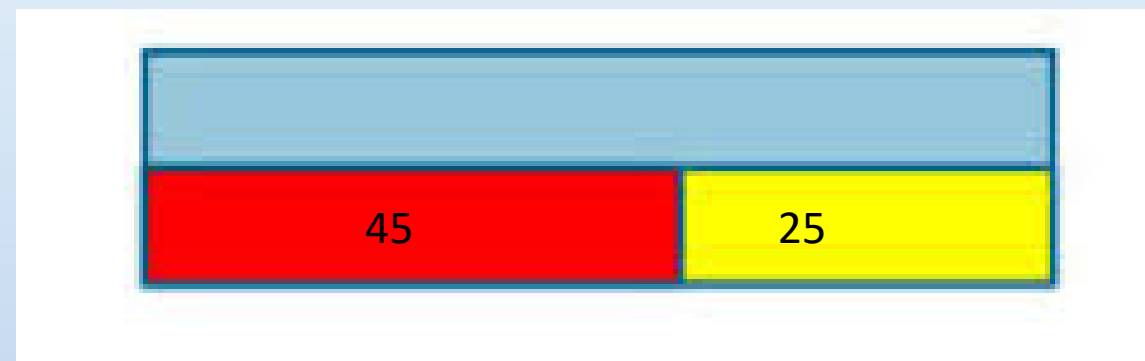
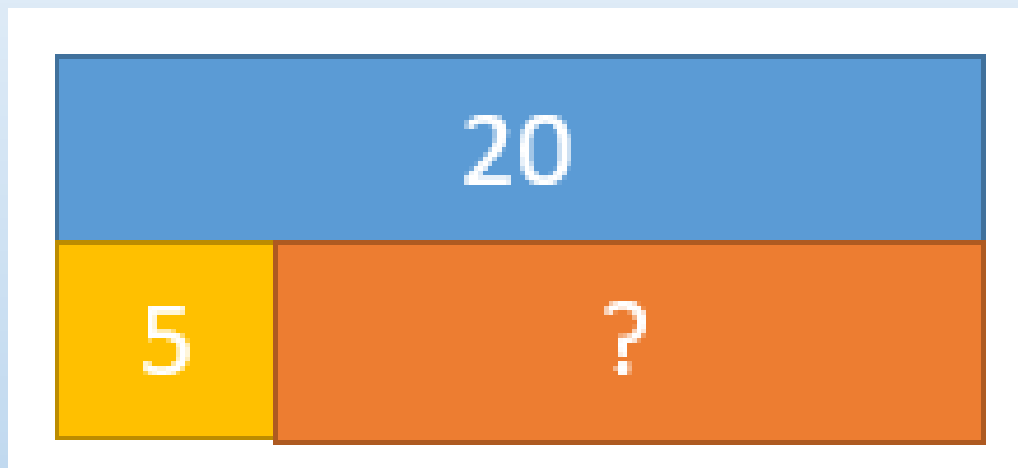
Solve the missing numbers

$$44 + \square = 79$$

$$22 + \square = 46$$

$$65 + \square = 80$$

What are the missing numbers on the bar models?

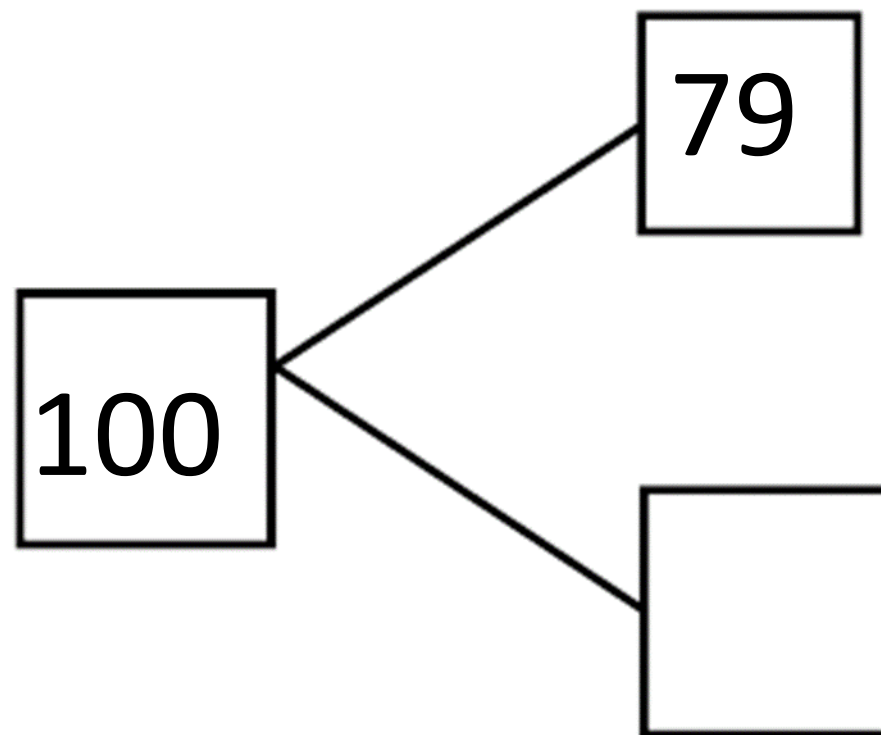


How many ways can you complete the calculation?

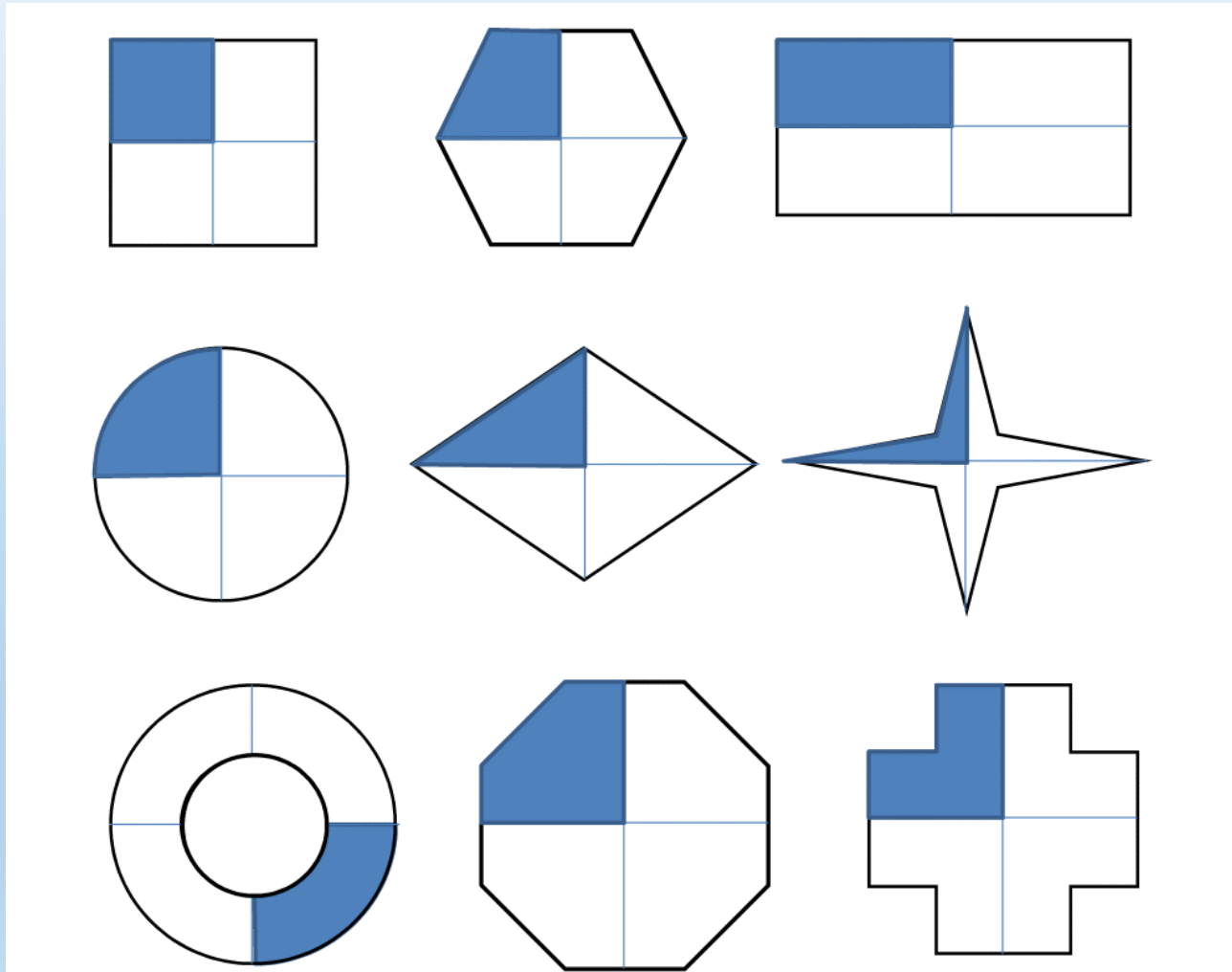
$$7 + \square = 16 - \square$$

**This might be a bit tricky.
Each side of the = symbol
must be equal**

Secret number secret number
What's the number going to be?
Secret number secret number
What's the number going to be?



What fraction do these shapes show?



Time for a song



https://www.youtube.com/watch?v=I_cn87hOCDM&list=RDI_cn87hOCDM&start_radio=1