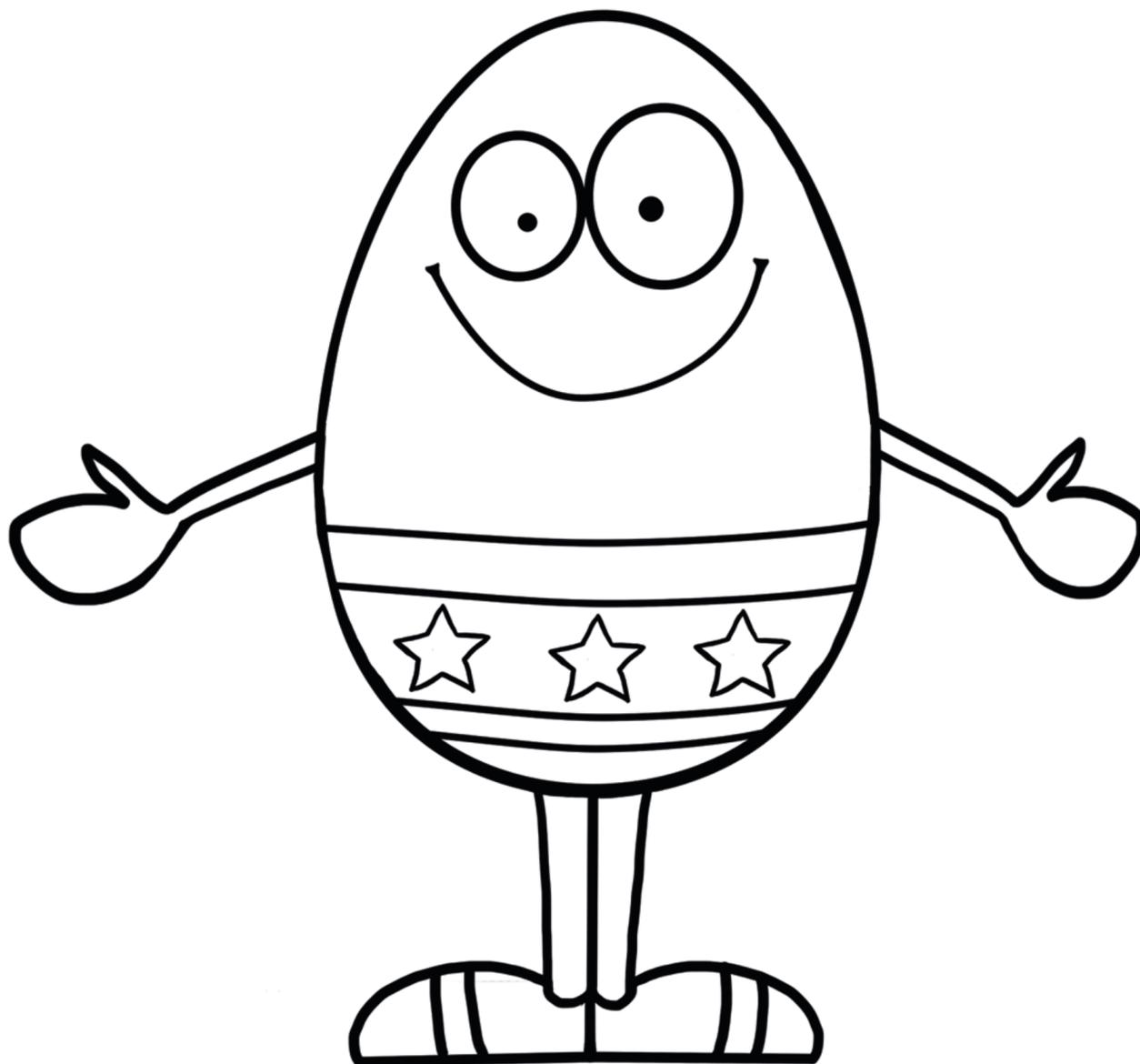


KS2 SAT Revision

Ten for Ten

Easter Practice Booklet

MATHEMATICS



EGG-CEEDING

Name: _____

Ten for Ten

Easter Practice Booklet

KS2 Mathematics

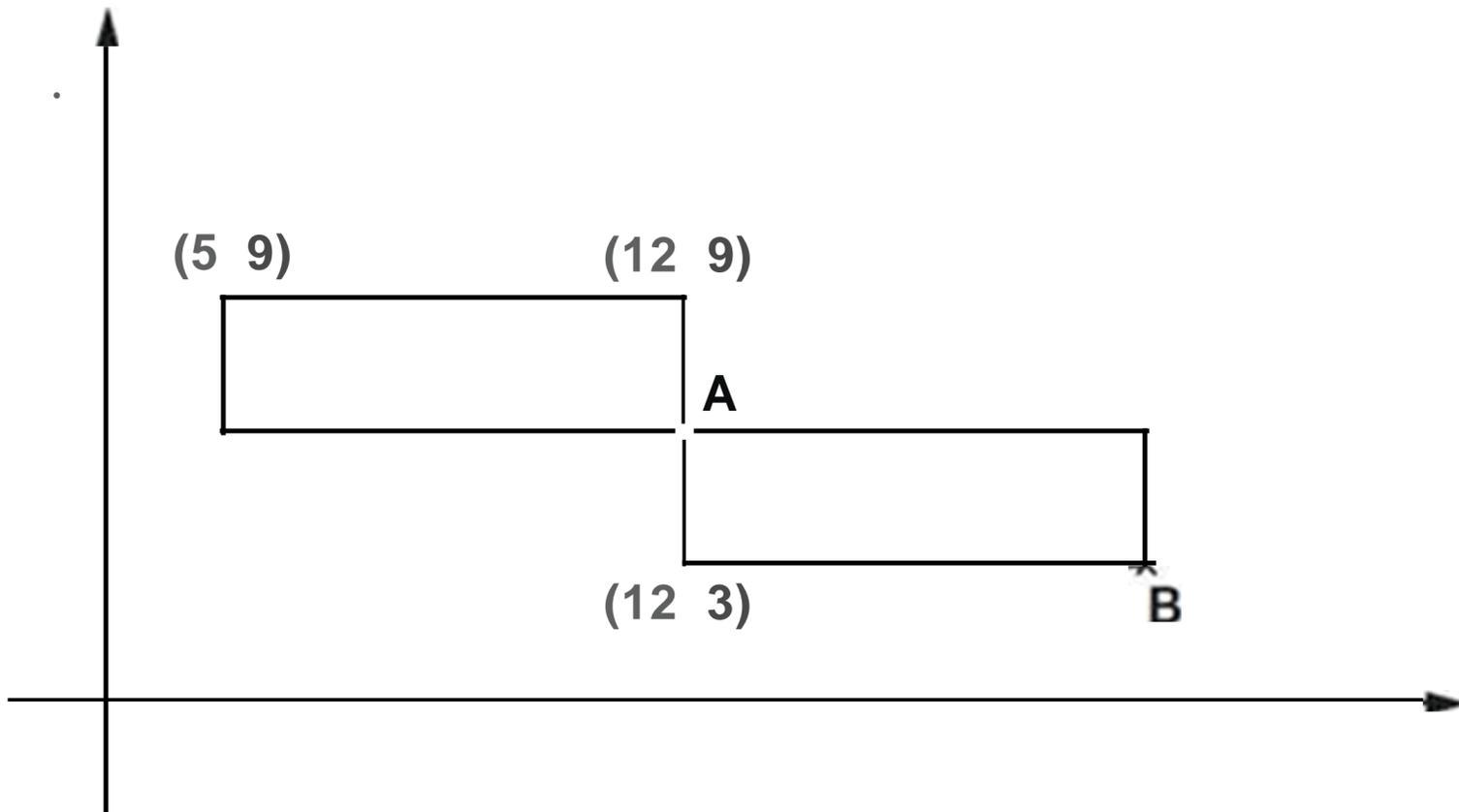
The SATs are just around the corner, but no need to panic! Just use this booklet to do your 10 minutes practice for 10 days during the Easter holiday and you'll be ready for action when you get back to school : D

Each day, after you've completed the arithmetic and the reasoning section, mark your work yourself using the answer pack or go through it with your parents. This is important so you know what you can do and what you still need to work on.

Good luck!

Day 1 - Reasoning

1 This diagram shows two identical rectangles on coordinate axes.



Write the **coordinates** of point **A** and point **B**.

A is

B is

2 11 stands for a whole number.

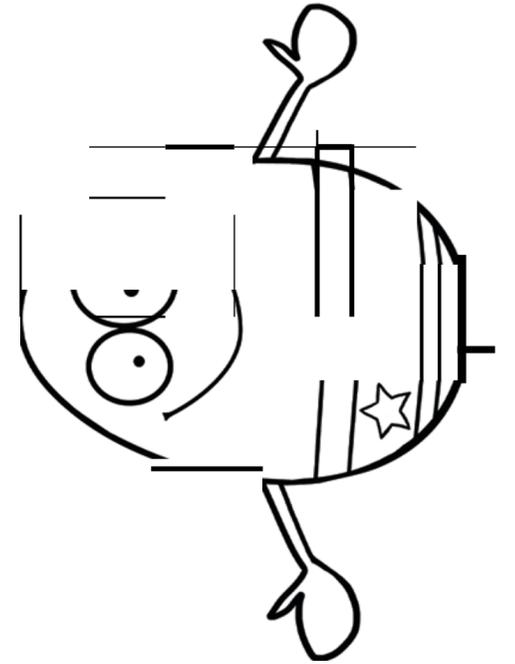
$2n$ is greater than 30

$5n$ is less than 100

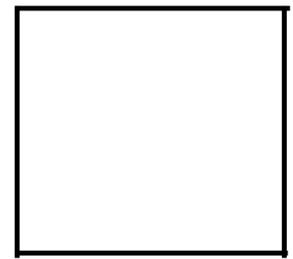
Write **all** the numbers that 11 stands for.

3 Write the missing fraction.

$$\frac{1}{3} + \frac{1}{4} + \boxed{\phantom{\frac{1}{4}}} - 1$$



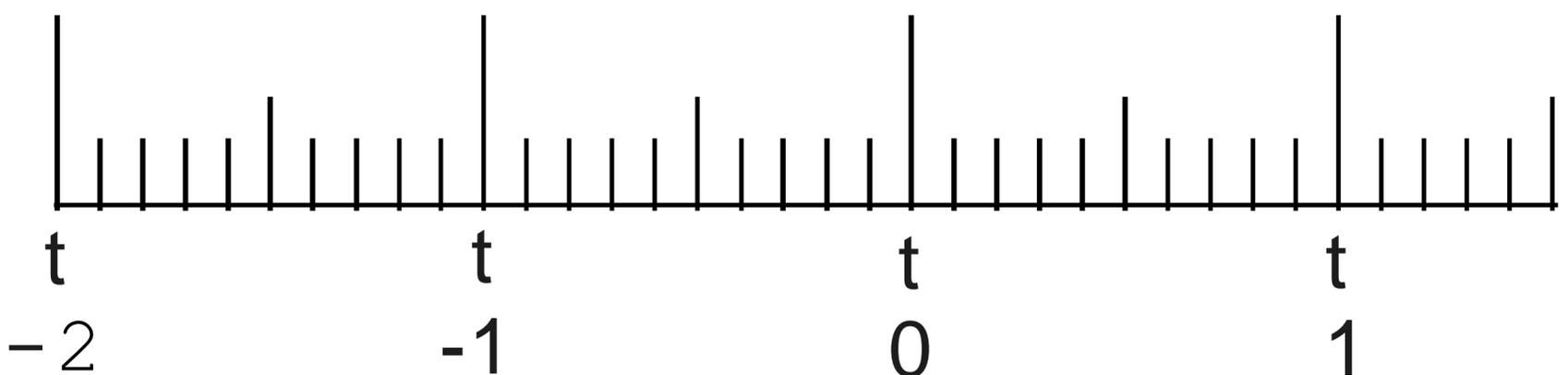
4 What is 10% of a half?



What percentage of 20 is 19?

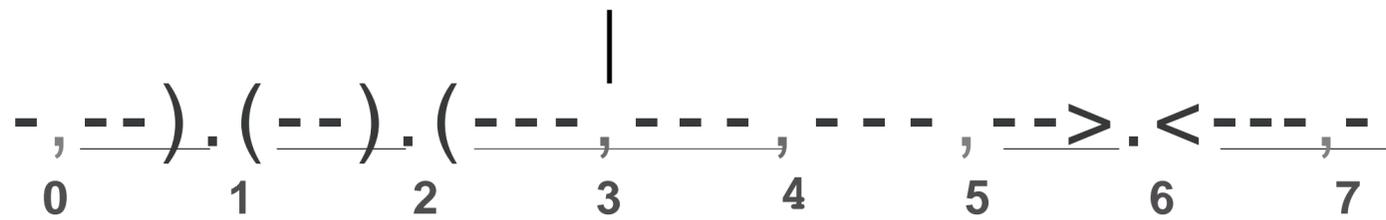


5 Mark with arrows the points **-1.5** and **0.45** on the number line.

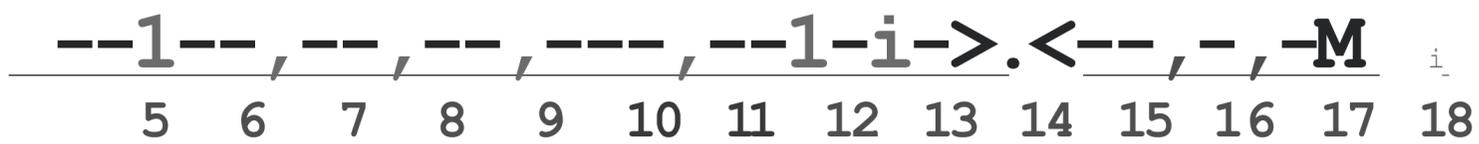


Day 2 - Reasoning

1 The arrow below points to the **mean** of the three numbers shown by crosses.



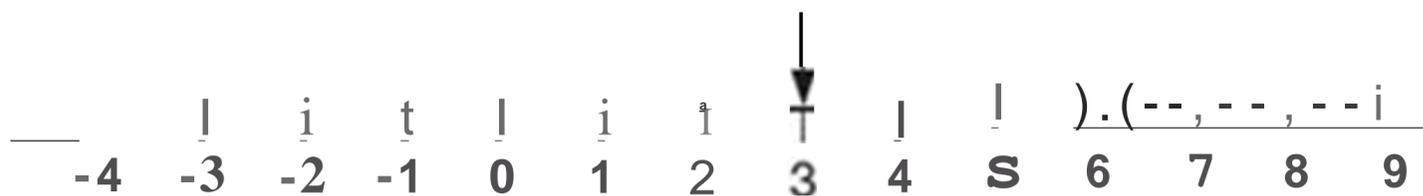
(a) Draw an arrow that points to the mean of the three numbers shown below.



(b) The arrow below points to the mean of three numbers.

One of the numbers is missing.

Draw a cross to show the position of the missing number.



2 Jack has two **square-based pyramids** that are the same size.

He sticks the square faces together to make a new 3-D shape.

How many **faces** and how many **edges** does his new 3-D shape have?

faces

and

edges

Day 5 - Reasoning

1 Write the missing number.

$$70 : \boxed{} = 3.5$$

2 This sequence of numbers **goes up by 40** each time.

40 80 120 160 200 ...

This sequence continues.

Will the number **2140** be in the sequence?

Circle Yes or No.

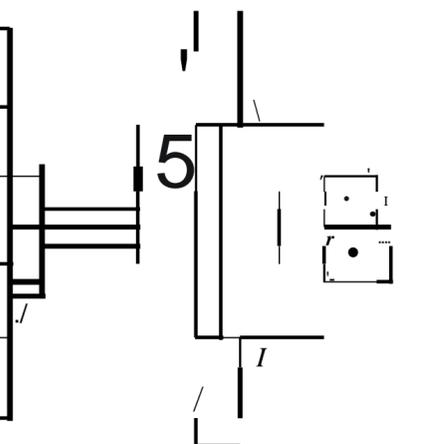
Y e s / N o

Explain how you know.

.....

3 Here is part of the bus timetable from Riverdale to Mott Haven.

Riverdale	10:02	10:12	10:31	10:48
Kingsbridge	10:11	10:21	10:38	10:55
Fordham	10:28	10:38	10:54	11:11
Tremont	10:36	10:44	11:00	11:17
Mott Haven	10:53	11:01	11:17	11:34



How many minutes does it take the 10:31 bus from Riverdale to reach Mott Haven?

minutes

Mr Evans is at Fordham at 10:30

What is the **earliest** time he can reach Tremont on the bus?

