

Vocabulary

# Explain the meaning of... GEOMETRY

vertical 2 dimensional

coordinate grid

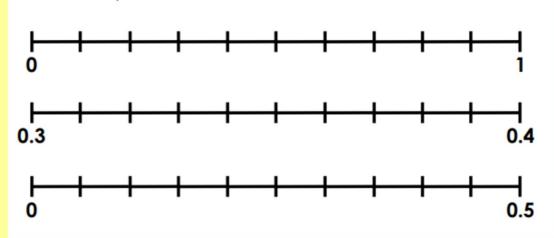
rhombus reflex cuboid

parallelogram



### **Small Difference Questions**

Show the position 0.36 on each number line:





# Compare

Use < = > signs to compare the decimals:

0.64 0.9 0.55 0.505

0.64 0.614 0.08 0.088

0.64 0.915 0.92



# **Small Difference Questions**

Spot the Pattern           Continue the sequences:         0, 0.3, 0.6, 0.9,
0.02, 0.04, 0.06, , , , , 0.45, , , 0.45,



# Turbo Math Angles





### **Contexts**

For each example, **are the negative numbers used correctly?** 

There are 30 children. I have 20 sweets. Each child has a sweet. There are -10 sweets left.

The temperature was 4°c on Monday. It was 7°c colder on Tuesday. The temperature on Tuesday was -3°c.

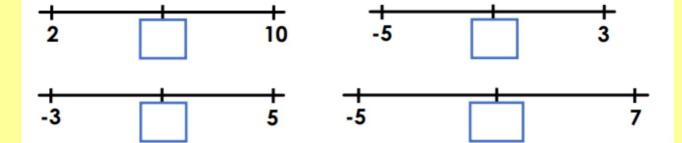
I was at level 8 in the car park. I go down 10 levels in the lift. Now I'm on level -2. I spent £15 on face paints for the school fair. I made £20 doing face paints.

Overall, the stall made -£5.



# **Small Difference Questions**

On each number line, which number is half-way?

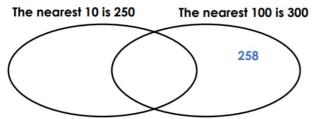


Turbo Math
Small Difference Questions
245 rounded to the nearest 10 is
245 rounded to the nearest 100 is
250 rounded to the nearest 100 is
496 rounded to the nearest 10 is
496 rounded to the nearest 100 is



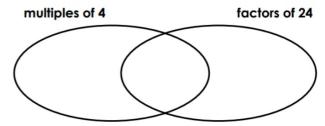
#### **Different Ways**

Put **two numbers in each section** of the Venn diagram:

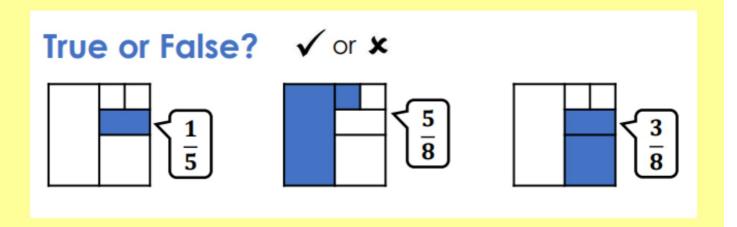


#### **Different Answers**

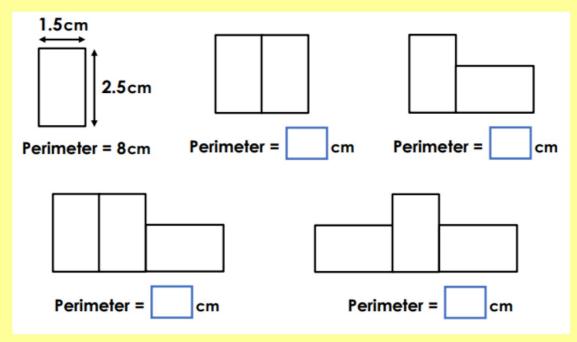
Put **two numbers in each section** of the Venn diagram:













### True or False?



This cuboid is made using 20 cubes

### True or False?

A cube can be made using 8 smaller cubes

A cube can be made using 16 smaller cubes



### Measurement

