



Maths

June Year 5&6



Tutor In A Box

1
What is 827 divided by 1,000?

2
Round 65,232 to the nearest ten thousand.

3
Work out 189×100

4
How many degrees are in a triangle?

5
True or False: $3 \times 10 = 300$

6
What is:
 $7 \times 10?$
 $9 \times 12?$

7
Round 82,379 to the nearest thousand.

8
What is $1/4$ as a decimal?

9
How many tenths are there in the number: $1.359?$

11
Work out 327×52

12
Round 752,421 to the nearest hundred thousand.

13
If one rubber weighs 1.25g, how much do 6 rubbers weigh?

14
What units do we use to measure area?

15
What is $46992 \div 6?$

16
What is:
 $8^2?$
 $5^2?$

17
What is $1/4$ of 800?
What is $1/4$ of 600?

18
What do we use to measure length? What do we use to measure mass or weight?

10
What is a reflex angle?

20
What is 928mm in cm?

21
What is $6,342 \div 100?$

22
What units do we use to measure area?

23
Work out 183×19

24
How many weeks are there in a year? How many months are in a year?

25
How do we work out the perimeter of a shape?

26
What do we use to measure capacity?

27
Six big bags of sweets weigh 5.1kg. How much does each bag weigh?

19
What is 7.8 rounded to the nearest integer? (Hint - Integer means whole number)

28
Round 17.238 to 1 decimal place.

29
What is $129,872 \div 4?$

30
Draw and name four 3D shapes.

