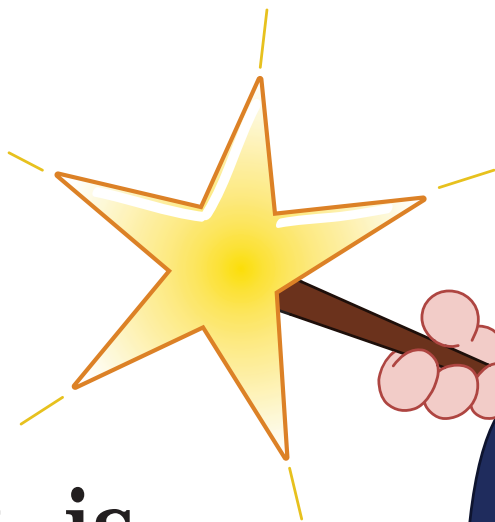




Are you a Maths Whizz?

If this is the answer...

37



What is  
the question?





Are you a Maths Whizz?

If this is the answer...

25

What is the question?

You must solve this using calculations with at least 2 operations in them.

e.g.  $10 \times 3 - 5$





# Are you a Maths Whizz?

If this is the answer...

# 77

What is the question?

Your answer/s must have multiplication within the calculation.

e.g.  $10 \times 8 - 3$





Are you a Maths Whizz?

If this is the answer...

40

What is the question?

Your answer/s must have  
the number 6 in it.

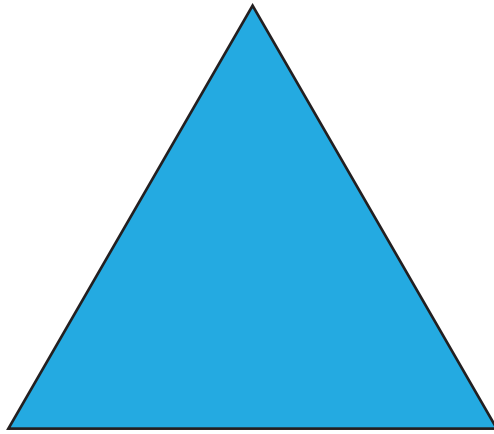
e.g.  $6 \times 6 + 4$





Are you a Maths Whizz?

If this is the answer...



triangle

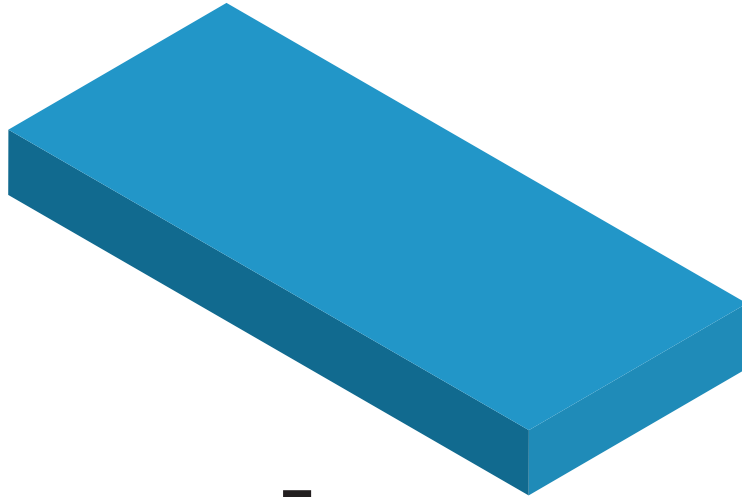
What is  
the question?





Are you a Maths Whizz?

If this is the answer...



cuboid

What is  
the question?





Are you a Maths Whizz?

I'm thinking of a number.



What might that number be?

You can post questions on here which I will answer only yes or no to.

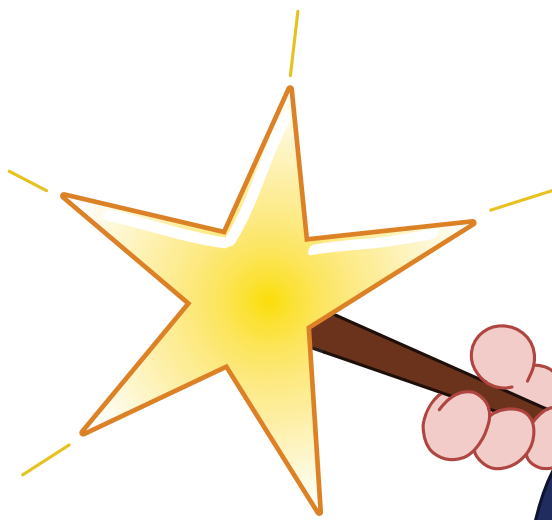




Are you a Maths Whizz?

Write as many facts as  
you can about...

1000



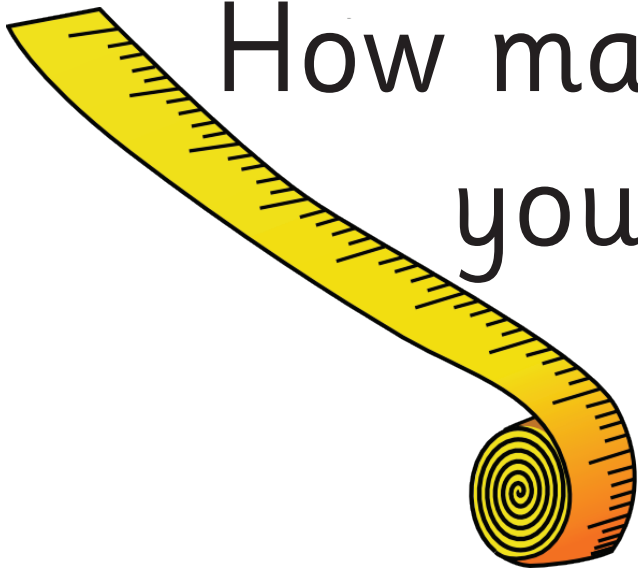
e.g. it is a  
square  
number.



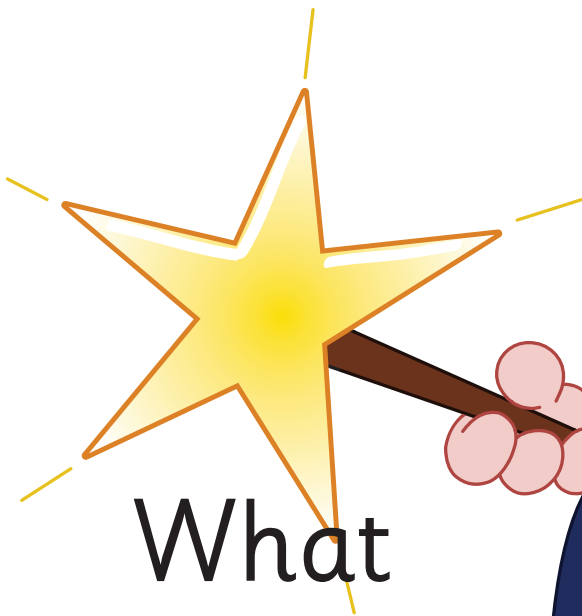




Are you a Maths Whizz?



How many things can you think of that are shorter than 1 metre but longer than 50cm?



What would you use to measure?





# Are you a Maths Whizz?



How many things can you think of that are heavier

than 50g but lighter than 200g?

What would you use to measure?

