

# Friday 3<sup>rd</sup> April y5 Maths

Using your knowledge of multiplying and dividing by 10 100 and 1000 complete the following:

Draw lines to match the answers with the questions:

a What number is one thousand times smaller than 32 000?

b What number is one hundred times smaller than 32 000?

c What number is one hundred times smaller than 95 000?

d What number is ten times smaller than 95 000?

e What number is one hundred times smaller than 8 800?

f What number is ten times smaller than 8 800?

9 500

88

950

880

320

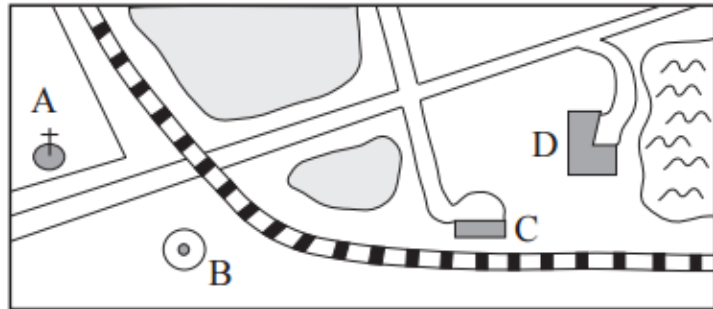
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Measure the different distances 'as the crow flies' on the map.

Calculate the **real** distances if they are 1000 times the map measurements.

Complete the table.



Journey	Distance on map	Real distance
AB ≈		
AC ≈		
AD ≈		
BC ≈		
BD ≈		
CD ≈		

A ceramic pot weighs 75g.

A 100 pots weigh?

A machine takes 3 seconds to produce a nail. The time to make 100 nails is \_\_\_seconds and\_\_\_\_\_ minutes.

The thickness of a sheet of paper is 0.12 cm, what is the thickness of 100 sheets?

The weight of a tube of sweets is 25 grams.

The weight of 100 tubes = \_\_\_\_\_grams = \_\_\_\_\_kg