Length Problems

1. Samuel drives 9 kilometres. George drives a distance three times more. How far does George drive?

2. Lynsey glues five 7cm pieces of wood together, end to end. How long is the piece of wood now?

3. Wendy has a 105cm ribbon, Tanya has a 97cm ribbon and Sophie has a 108cm ribbon. How much ribbon do they have altogether? Give your answer in metres and centimetres.

4. Stefan catches a worm that measures 77mm long. Barry catches a worm that measures 57mm long. How much longer is Stefan's worm? Give your answer in centimetres.

5. Hillary walks 1000m to school. How many kilometres does Hillary walk to school?

6. In an 800 metre race a runner has 345m left to run. How far has the runner already run?

7. Samson cuts a piece of string into three lengths, 28cm, 31cm and 34cm. How long was the piece of string before he cut it?

8. A swimming race is 10 lengths of a 25m pool. How long is the race?

9. A beetle is 13mm long. How many centimetres long is it?

10. Maria puts a 57cm vase on the table. The table is 87cm tall. What is the height from the ground to the top of the vase?

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Length Problems – Tricky

Length Problems

1. Samuel drives 9 kilometres. George drives a distance three times more. How far does George drive? **27 kilometres**

2. Lynsey glues five 7cm pieces of wood together, end to end. How long is the piece of wood now? **35 centimetres**

3. Wendy has a 105cm ribbon, Tanya has a 97cm ribbon and Sophie has a 108cm ribbon. How much ribbon do they have altogether? Give your answer in metres and centimetres. **3 metres and 10 centimetres**

4. Stefan catches a worm that measures 77mm long. Barry catches a worm that measures 57mm long. How much longer is Stefan's worm? Give your answer in centimetres. **2cm**

5. Hillary walks 1000m to school. How many kilometres does Hillary walk to school? **1 kilometre**

6. In an 800 metre race a runner has 345m left to run. How far has the runner already run? **455m**

7. Samson cuts a piece of string into three lengths, 28cm, 31cm and 34cm. How long was the piece of string before he cut it? **93cm**

8. A swimming race is 10 lengths of a 25m pool. How long is the race? **250 metres**

9. A beetle is 13mm long. How many centimetres long is it? **1.3cm**

10. Maria puts a 57cm vase on the table. The table is 87cm tall. What is the height from the ground to the top of the vase? **144cm**