

MORE PRACTICE - PROBLEM SOLVING 1

EXERCISES

1. QUESTION

Mark swam 3 lengths in the swimming pool. If the distance from one end to the other is 62 m, calculate the distance he swam in metres.



Answer = _____

2. QUESTION



In a relay race, each of the four runners has to run the same distance. The distance from start to finish is 1 km 300 m . Calculate the distance each runner must run.

Answer _____

3. QUESTION

Andre, a builder bought 20 sheets of galvanize each 8 m 24 cm long. Calculate the total length of galvanize he bought.



Answer = _____

4. QUESTION



Mrs. Gonzalez, a seamstress has to make uniforms for some pupils. She uses 1 m 53 cm of cloth to make a shirt.

- a) If shirts have to be made for 8 pupils, how many metres of cloth will be used?
- b) The uniform also requires a skirt. In total, 36 m of cloth was used. What amount of cloth was used to make all the skirts?
- c) How much more cloth was used to make a skirt than a shirt?