

1.

$7 \times 3 =$

$12 \times 6 =$

$10 \times 5 =$

$112 \div 100 =$

$17 \times 1000 =$

$7.8 \times 100 =$

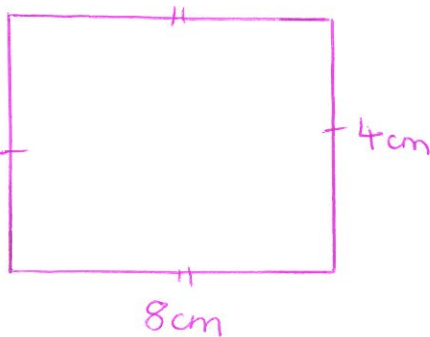
2. Convert:

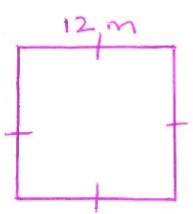
$\begin{matrix} & \times 1000 & \times & \times 10 & \\ & \text{km} & \text{m} & \text{cm} & \text{mm} \\ & \div & \div 100 & \div & \end{matrix}$

$12 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$
 $1500 \text{ m} = \underline{\hspace{2cm}} \text{ km}$
 $38.4 \text{ m} = \underline{\hspace{2cm}} \text{ cm}$
 $163 \text{ mm} = \underline{\hspace{2cm}} \text{ cm}$
 $12.5 \text{ m} = \underline{\hspace{2cm}} \text{ m}$

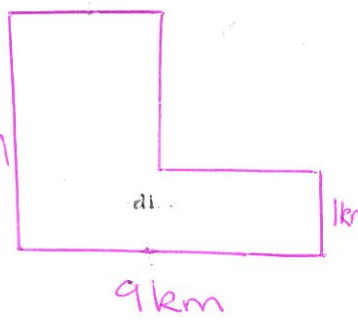
3. Freddie ran 2.7 km, his friend Dougie ran 1900 m and Cath ran 85000 cm. How far did they run in total? Answer in km.

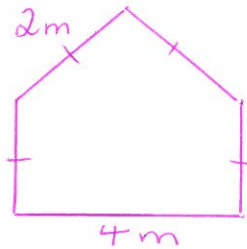
4. Perimeter

a) 

b) 

5. PERIMETER

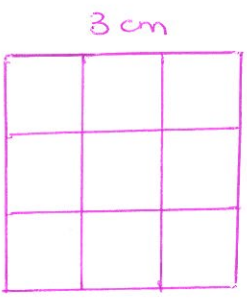
a) 

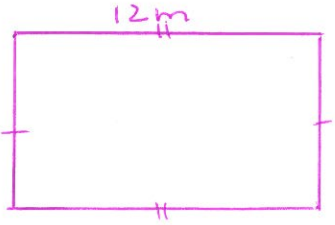
b) 

6. PERIMETER

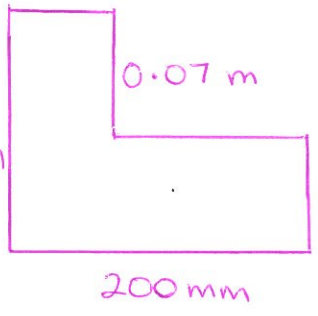
A farmer wants to fence his sheep paddock. The paddock is 3 km by 5 km. If he wants 3 strands of wire, how much wire does he need?

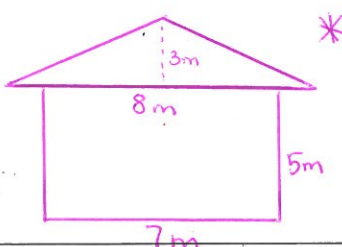
7. Area

a) 

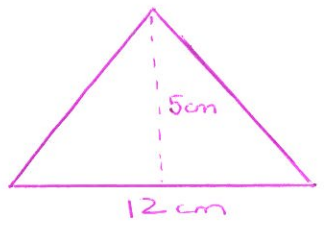
b) 


8. Area

a) 

b) 

9. Area.

a) 

*  πr^2