

## DIVISION OF LENGTH

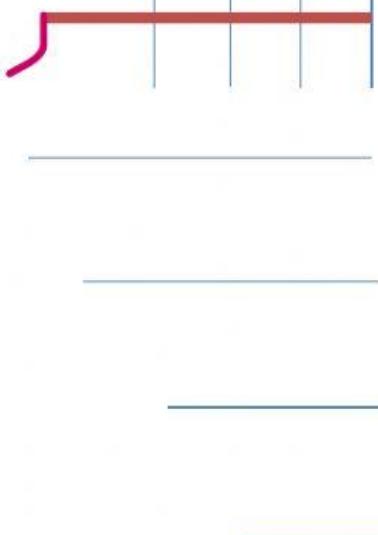
1.)  $7 \text{ cm } 2 \text{ mm} \div 3 = \underline{\hspace{1cm}} \text{ cm } \underline{\hspace{1cm}} \text{ mm}$

cm	mm



3.)  $2 \text{ km } 520 \text{ m} \div 9 = \underline{\hspace{1cm}} \text{ m}$

km	m



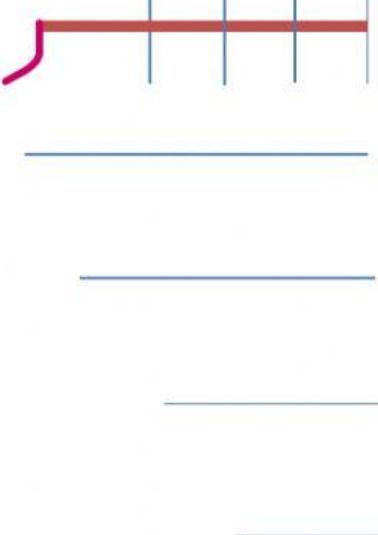
2.)  $16 \text{ cm } 8 \text{ mm} \div 6 = \underline{\hspace{1cm}} \text{ mm}$

cm	mm

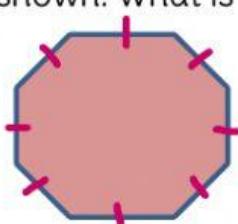


4.)  $11 \text{ km } 40 \text{ m} \div 4 = \underline{\hspace{1cm}} \text{ km } \underline{\hspace{1cm}} \text{ m}$

km	m



5.) 120 cm 8 mm of wood is used to make a picture frame of a regular octagonal frame as shown. What is the length of one side of the frame in mm?



Answer:  mm