

Name: _____

Class: _____

Date: ____/____/2020

LENGTH

Task 1: Find missing numbers.

a) $23 \text{ cm} = \underline{\quad 230 \quad} \text{ mm}$

A blue curved arrow points from 'cm' to 'mm'. Above the arrow is a red 'x' followed by the number '10'.

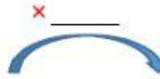
b) $12 \text{ m} = \underline{\quad \quad \quad} \text{ cm}$

A blue curved arrow points from 'm' to 'cm'. Above the arrow is a red 'x' followed by the number '100'.

c) $3 \text{ m} = \underline{\quad \quad \quad} \text{ mm}$

A blue curved arrow points from 'm' to 'mm'. Above the arrow is a red 'x' followed by a blank line.

d) $74 \text{ m} = \underline{\quad \quad \quad} \text{ cm}$

A blue curved arrow points from 'm' to 'cm'. Above the arrow is a red 'x' followed by a blank line.

e) $6 \text{ cm} = \underline{\quad \quad \quad} \text{ mm}$

f) $320 \text{ km} = \underline{\quad \quad \quad} \text{ m}$

Task 2: Choose $>$, $<$, $=$ to fill in each

a) $4 \text{ m} \quad \quad \quad \text{ } \quad 400 \text{ cm}$

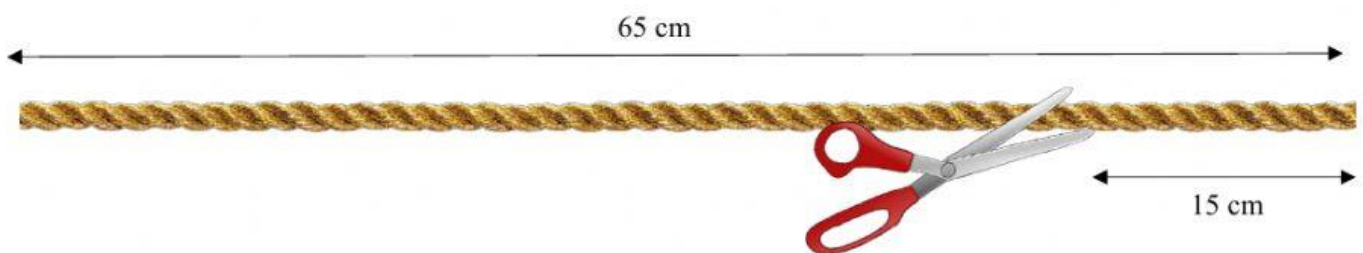
b) $500 \text{ cm} \quad \quad \quad \text{ } \quad 5 \text{ m}$

c) $2 \text{ m} \quad \quad \quad \text{ } \quad 1,999 \text{ mm}$

d) $1 \text{ cm} \quad \quad \quad \text{ } \quad 90 \text{ mm}$

Task 3: Solve the problem.

At first, a rope's length is 65 cm, then Jim cuts away 15 cm. How long is that rope **in centimetre** after cutting?



That rope after cutting is _____ centimetres.

Task 4: The table on the right shows the average height of girls from 4 years old to 6 years old.

Look at the table then answer the questions.

a) What is the average height of 4-year-old girls in centimetre?

Converting: 1m = _____ cm

Age	Average height
4 years	1 m
5 years	1079 mm
6 years	115 cm

b) How many millimetres does 6-year-old girls higher than 5-year-old girls?

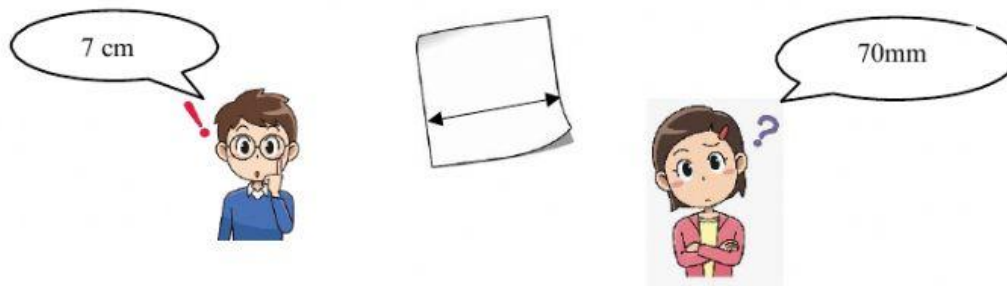
Converting: _____ cm = _____ mm

Equation: _____

Word answer: 6-year-old girls is _____ millimetres higher than 5-year-old girls.



Task 5: Camila says that the length of the paper is 70 millimetres, while Josh says the length of the same paper is 7 centimetres. Their teacher says: “Both of them are correct.” Is that true or false?



TRUE

FALSE