

19.06.2020

LK: To convert cm to mm and vice versa

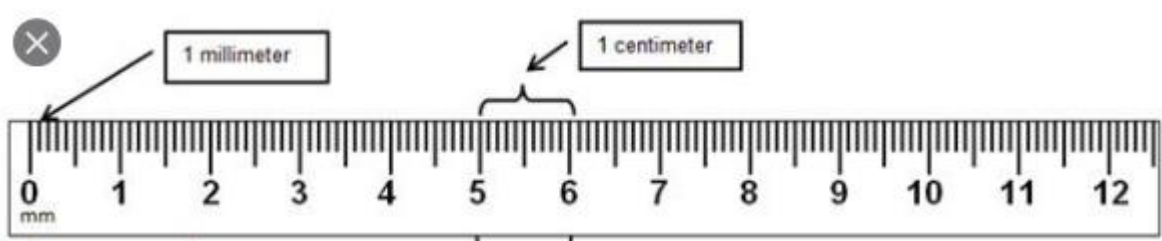
Hello everybody! Miss Dattani here, I hope you are all safe and well.

You do not need a printer to complete any tasks, please do your task on pen and paper and email me if you have any questions at WDV.year5@oasiswoodview.org

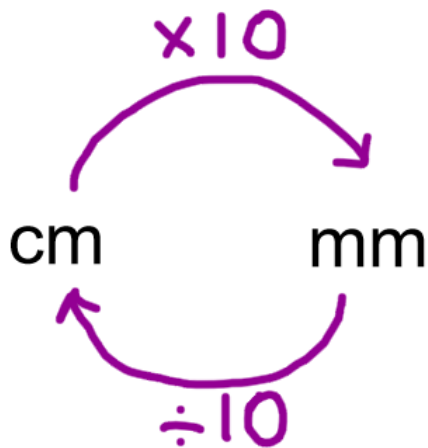
Your task is differentiated two ways:

-Section A is suited for one star (blue, green and yellow)

-Section B is suited for two and three star (orange and red table)



There are 10 millimetres in 1 centimetre. Therefore, cm is a larger unit of measure, and 10 times larger than a mm.



To convert cm to mm you multiply by 10

To convert mm to cm you divide by 10

Section A- convert these measures

1. $25\text{mm} = \underline{\hspace{1cm}}\text{cm}$

2. $600\text{mm} = \underline{\hspace{1cm}}\text{cm}$

3. $5.3\text{cm} = \underline{\hspace{1cm}}\text{mm}$

4. $18\text{cm} = \underline{\hspace{1cm}}\text{mm}$

5. $35\text{cm} = \underline{\hspace{1cm}}\text{mm}$

6. $170\text{mm} = \underline{\hspace{1cm}}\text{cm}$

7. $225\text{cm} = \underline{\hspace{1cm}}\text{mm}$

8. $619\text{cm} = \underline{\hspace{1cm}}\text{mm}$

9. $910\text{mm} = \underline{\hspace{1cm}}\text{cm}$

10. $1100\text{mm} = \underline{\hspace{1cm}}\text{cm}$

Section B- convert these measures

1. $2500\text{mm} = \underline{\hspace{1cm}}\text{cm}$

2. $605\text{mm} = \underline{\hspace{1cm}}\text{cm}$

3. $5.3\text{cm} = \underline{\hspace{1cm}}\text{mm}$

4. $18.9\text{cm} = \underline{\hspace{1cm}}\text{mm}$

5. $357\text{cm} = \underline{\hspace{1cm}}\text{mm}$

6. $178\text{mm} = \underline{\hspace{1cm}}\text{cm}$

7. $225.5\text{cm} = \underline{\hspace{1cm}}\text{mm}$

8. $6192\text{cm} = \underline{\hspace{1cm}}\text{mm}$

9. $917\text{mm} = \underline{\hspace{1cm}}\text{cm}$

10. $1122\text{mm} = \underline{\hspace{1cm}}\text{cm}$