Answer on Question #38668-Chemistry-Other

Question
A piece of copper wire is 150 cm long.
How long is the wire in millimeters?
How many 50 mm segments of wire can be cut from the length?

Answer
1 cm = 10 mm. That is why 150 cm = 150 · 10 = **1500 mm**.
The number of 50 mm segments that can be cut from the wire is 1500 / 50 = **30 segments**.