



Name :

Date :

Grade : VII

Worksheet

Submission Date :

Subject : Math

Parent's sign :

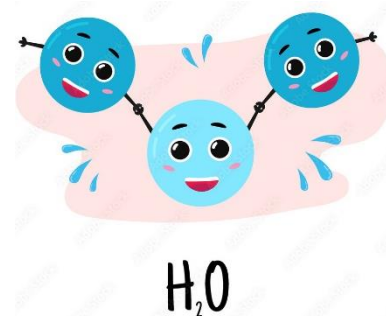
## FRACTIONS AND DECIMALS

1. In her science class, Jyoti learned that the atomic weight of Helium is 4.0030; atomic weight of Hydrogen is 1.0080; and atomic weight of Oxygen is 16.0000. Find the difference between the atomic weights of:

(a) Oxygen and Hydrogen

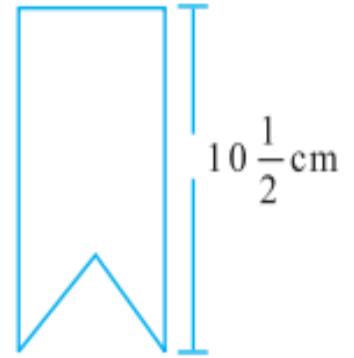
(b) Oxygen and Helium

(c) Helium and Hydrogen



2. Kavita had a piece of rope of length 9.5 m. She needed some small pieces of rope of length 1.9 m each. How many pieces of the required length will she get out of this rope?

3. Anvi is making bookmark like the one shown in Fig. How many book- marker can she make from a 15 m long ribbon?



4. When 0.02964 is divided by 0.004, what will be the quotient?

5. The time taken by Rohan in five different races to run a distance of 500 m was 3.20 minutes, 3.37 minutes, 3.29 minutes, 3.17 minutes and 3.32 minutes. Find the average time taken by him in the 5 races.

