Codingal

1. A wire of length $10\frac{1}{2}$ m is cut into 7 equal pieces. What is the length of each piece of the wire?

2. A rectangle is $12\frac{1}{2}$ m long and $\frac{4}{5}$ m wide. Find its area.

3. Lucy uses $\frac{8}{5}$ cups of sugar to make 24 brownies. How much sugar did she use to make one brownie?

4. There are 25 water bottles. Each bottle is $\frac{3}{5}^{th}$ filled with water. If we empty all the bottles in a container, how many bottles can we fill with the same amount of water?

5. How can $\frac{6}{11}^{th}$ of a cake be divided equally divided among 5 people?

6. If one sheet of paper is $\frac{3}{4}$ cm thick, how thick is a pad containing 80 sheets?

LIVEWORKSHEETS