

PROBLEM QUESTIONS 2

Questions:

1. If $\frac{2}{3}$ of a number is 36, what is the number?

Answer= _____

2. Find the missing number **a**.

$$4\frac{2}{5} = \frac{a}{5} + \frac{2}{5}$$

Answer = _____

3. A piece of wire is 20 cm long. If it is cut into strips, 5 with a length of $2\frac{1}{2}$. What is the remaining of the length?

Answer = _____ cm remained.

4. I spent $\frac{2}{3}$ of my allowance and found that I had \$14.00 left. How much was my allowance before I spent it?

Answer = _____

5. $\frac{4}{5}$ of students in a class had the flu. If there are 35 students, how many students had the flu?

Answer = _____

6. Of the boys who tried for cricket, $\frac{1}{8}$ tried out as wicket-keepers, $\frac{1}{3}$ as bowlers, $\frac{1}{4}$ as batmen and the rest as fielder. What fraction tried out as fielders?

Answer = _____