

//_

Practice Set - 1

1) Solve: $\frac{15}{27} + \frac{3}{27} - \frac{4}{27}$

2) Sachin scored 152 runs in a test match.
Write the runs in Roman numeral

3) Find whether $\frac{2}{9}$, $\frac{4}{5}$ are equivalent
or not.

4) Write the factors of 18.

5) Write the fraction of the shaded part.

