

$$\frac{428}{760} = \frac{\boxed{}}{\boxed{}} \%$$

$$\frac{342}{830} = \frac{\boxed{}}{\boxed{}} \%$$

C) $\frac{143}{400} = \frac{\boxed{}}{\boxed{}} \%$

D) $\frac{152}{820} = \frac{\boxed{}}{\boxed{}} \%$

- (6) Lovleen got 64% in her Science test. If the test was of 25 marks, then her score was .

Check True/False

- (7) If salary of Alisha is 11% more than salary of Vandita, salary of Vandita will be 11% less than salary of Alisha.
- True False

Answer the questions

- (8) Vandita got 90% in her Science test. If the test was of 20 marks, then how many marks did she get?
- (9) Sita got 48 out of 100 in her Science test. What is the percentage of marks that she scored?
- (10) Convert the fraction representation of the percentages into the decimal form :

A) $78\frac{1}{20} \%$

B) $49\frac{3}{20} \%$

C) $91\frac{9}{10} \%$

D) $81\frac{1}{5} \%$