



Cosmo School

Class- Five

Subject- Mathematics

Chapter-Percentage

Time: 50 minutes

Total marks: 20

- 1. Write correct answer in your answer script. 1×10 = 10**
- a. Express $\frac{8}{5}$ as percentage.
 - b. What is 75% of 4 Taka?
 - c. Express 35% as a fraction.
 - d. On which Profit% or Loss% is always calculated?
 - e. If 50% of a number is 6 Taka, what is the number?
 - f. 56% of what gram is 42 grams?
 - g. A pen bought for 200 Taka was sold for 220 Taka. What was the profit in percentage?
 - h. Write the formula to find annual interest.
 - i. What is made if selling price is more than the cost price?
 - j. Common fraction of 5% is what?
- 2. Shamol Chakma borrowed 4500 Taka from a bank and an annual interest of 8% were always charged on the principal.**
- a. How much Taka would he pay back in 10 years? 3
 - b. Several years later, the annual interest summed up to 2520 Taka. How many years did he borrow? 2
- 3. A seller brought a pen at 20 taka and sold at 25 taka.**
- a. What was the percentage of his profit? 3
 - b. What will the selling price be with the profit of 10%? 2

