

Work sheet-class-7

Subject: mathematics

Chapter: Simple equation Ex: 7.2

- 1) What is the number, if 5 is added to it's twice the sun will be 25?
- 2) What is the number, if 27 is subtracted from it; the difference will be -21?
- 3) What is the number of which one-third will be equal to 4?
- 4) What is the number, if 5 is subtracted from it, 5 times the difference will be equal to 20?
- 5) What is the number, if one-third of it is subtracted from its half, the difference will be 6?
- 6) Sum of three consecutive natural number is 63; find the number.
- Sum of two numbers is 55 and 5 times the larger number is equal to 6 times the smaller number. Determine the two numbers
- 8) Geeta,Reete and Meeta together have 180 taka. Geeta has 6 taka less and Meete has 12 taka more than that of Reeta. How much money does each of them have?