



Subject: Mathematics. Exercise: 5(Chapter simple equation)

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1. The length of a rectangular flower garden is 2 meter more than its breadth.
 - a) If the breadth of the garden is x meter. Find its perimeter in terms of X
 - b) If the perimeter of the garden is 36 meter, what is its breadth?
 - c) It cost 3200 taka to clean the garden. What will be the cost to clean per square meter?

2. The sum of three consecutive natural numbers is 24.
 - a) If the smallest number is p , write down the other numbers in term of P
 - b) From the given facts, determine the three numbers.
 - c) Twice a number X is 4 more than the sum of the obtained smallest and greatest numbers. Determine the value of X .