Christmas Treeing 3

A.

John wants to paint a wall in his bedroom. If the wall is 15 long and 10 feet high, how many square feet of wall must he paint?

B.

John wants to paint four walls in his bedroom, If two walls measures 15 feet by 10 feet high and the other two walls measure 12 feet by 10 feet, how many gallons of paint must he buy if each gallon will cover 100 square feet?

C.

John wants to paint four walls in his bedroom, If two walls measures 15 feet by 10 feet high and the other two walls measure 12 feet by 10 feet. If one gallon of paints covers 100 square feet costs $20, how much will the paint cost to paint the room?

D

John wants to paint four walls in his bedroom, If two walls measures 15 feet by 10 feet high and the other two walls measure 12 feet by 10 feet. If one gallon of paints covers 100 square feet costs $20 per gallon, how much change will John get back if he pays with two one-hundred dollar bills?