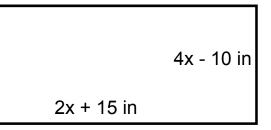
2/

1. Find the area and perimeter of the figure.

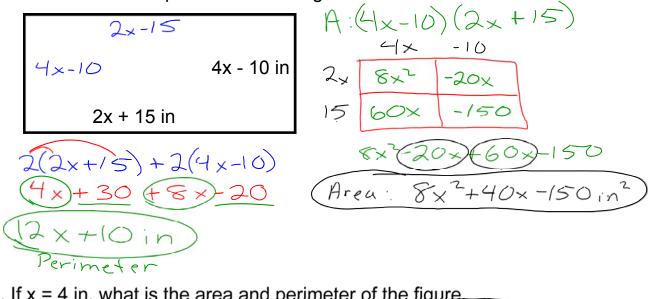


2. If x = 4 in, what is the area and perimeter of the figure.

3. If painting the area will cost \$20 plus \$5 per square inch, how much will it cost for this to be painted?

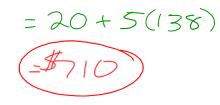


1. Find the area and perimeter of the figure.



2. If x = 4 in, what is the area and perimeter of the figure. Area: $8(4)^2 + 40(4) - 150 = (138in^2)$ Perimeter: 12(4) + 10 = (58in)

3. If painting the area will cost \$20 plus \$5 per square inch, how much will it cost for this to be painted? $Cost = 20 + 5 \times x + sq$ in



Work on your Projects I am here to help, so come and see me with any questions you have.