Algebra

Solve - $1 < \frac{2x-3}{4} < 3$

1. x 4
2. +3
3. :2 answer is $-\frac{1}{2} < x < 7\frac{1}{2}$

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Solve $2.(x-3)^2 = 8$

X= 2+3 x = -2+3

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What we learn about y

$y = 1 + (x - 4)^2$ answer

y ≥ ?

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Solve $\frac{x}{3} = \frac{3}{x}$ (x≠0)

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$(x-1)^3 = (x - 1)$

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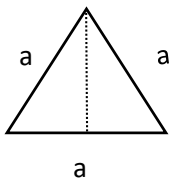
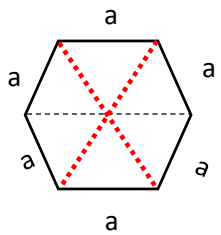
$(t_g 43^0)\ (t_g 44^0)\ (t_g 45^0)\ (t_g 46^0)\ (t_g 47^0) = ?$




Area is ?

$S = a^2.\frac{\sqrt{3}}{4}$