



ractorise $x^2 - 3x - 18$

Solve 3p + 7 = 5(7 - p)



 $V = A^2y$

Make A the subject.



33, 29, 25, 21,...

What is the nth term?

Solve the inequality: 8 - 2r < 24





The mean of 5 numbers is 7?

The numbers are 5,7,9,x & x.



Express 240 in prime factor form.

Find x

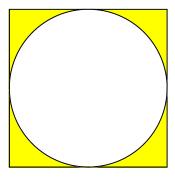


What is the shaded area?



Expand (2x + 5)(x - 8)

5_m



3.68 × 111





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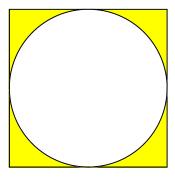


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