

Express 88 as a product of its prime factors

Find the highest common factor of 27 and 45

Calculate 3.51×2.9

Simplify:

a) $5y - m - 4y + 3m$

Expand:

a) $5x(4x + 3)$

b) $(x + 5)(x + 7)$

Estimate $\text{£}19.95 \times 349$

The diagram shows a pattern made out of matchsticks.

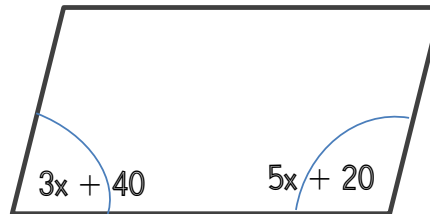


- a) Draw the next pattern in the sequence
b) Find the n th term for the number of matchsticks

c) How many matchsticks will be in the 19th pattern in the sequence?

a) Solve: $5x - 6 = 2x + 3$

b) Find x



124 Children are on a school trip, there are 9 seats in a mini bus. How many mini bus are needed?

Teacher Feedback

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R A G