Express 84 as a product of its prime factors

Find the highest common factor of 56 and 40

Calculate 4.23 x 2.7

Estimate £17.65 x 380

Simplify:

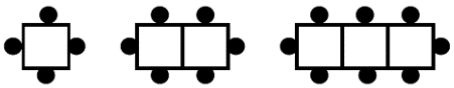
a) $6y + m - 5y - 3m$

Expand:

a) $5(3x - 2)$

b) $(x + 3)(x + 6)$

The diagram shows the number of customers around different tables

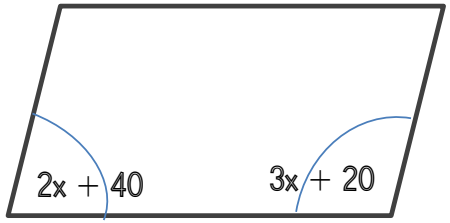


a) Draw the next pattern in the sequence
b) Find the nth term for the number of customers

c) How many customers will be sat around the 25th pattern in the sequence?

a) Solve: $4x - 4 = 2x + 6$

b) Find x



95 Children are on a school trip, there are 8 seats in a mini bus. How many mini bus are needed?

Teacher Feedback

WWW:

Target:

Date:

R A G