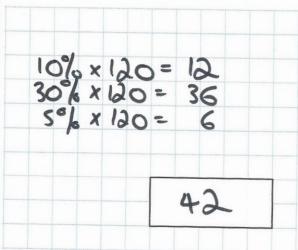


16th March

 $35\% \times 120$

::	_	Λ 1
180		0.1



18

Each quadrilateral has a perimeter of 32cm.

Complete the table

Rectangle	Side Lengths			
	10cm	6cm	10cm	6cm
Rhombus	8cm	8	8	8
Parallelogram	11cm	11	S	5
Kite	9cm	9	7	7

Find the value of y

$$6y + 4 = 3y + 22$$

Shay has £1000 to spend on lemon trees and plum trees.

Each lemon tree costs £18 Each plum tree costs £24

Shay buys 19 lemon trees.

How many plum trees can Shay buy?

19×18 = 342

1000 - 342 = 658

658 - 24 = 27 4..

27