Name: _____ Primary 5-a-day Platinum

28th February

519×72

$8 \times \frac{2}{5}$

Here is a pattern of number pairs

a	b
1	13
2	18
3	23
4	28

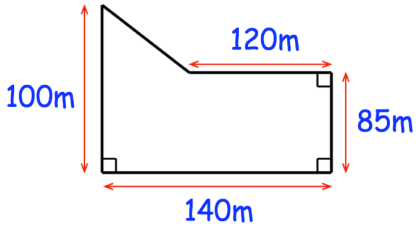
Complete the rule for the number pattern

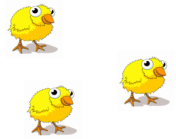
b = ☐ × a + ☐

Farmer Patrick keeps chickens in the field below

Each chicken needs $3m^2$

What is the maximum number of chickens that he can keep?





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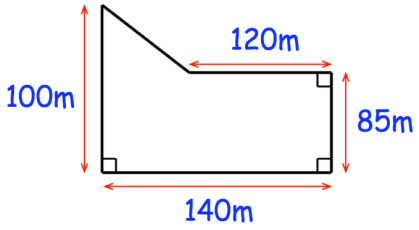

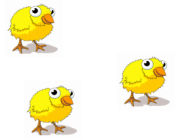

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