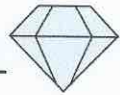


Name: _____

Primary 5-a-day

Diamond



4th August

$5 \times 9 =$

45

29

$+ 67 = 96$

$$\begin{array}{r} 8 \\ 96 \\ - 67 \\ \hline 29 \end{array}$$

This table shows the animals treated by 3 vets.

Vet	Cats	Dogs
Dan	3	7
Emma	9	8
Leon	6	5

Which vet treated the most dogs?

Dan

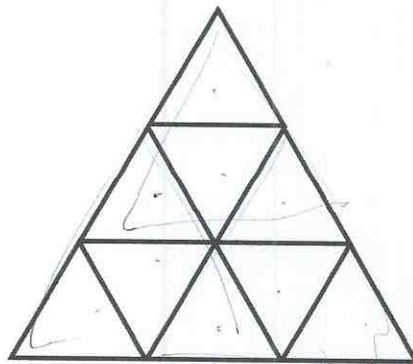
Emma

Leon

How many triangles are in this diagram?

9 small
3 medium
1 large

13



Imogen writes down a number.

She multiplies the number by 10 and then subtracts 2

Her answer is 28

What number did Imogen write down?

3