



What are the next two terms
1, 3, 5, 7



Multiply
 16×25



What are the missing digits?

$$\begin{array}{r} 3 _ 4 \\ - _ 2 _ \\ \hline 186 \end{array}$$

$$12 \times 7 = 4 \times _$$



READ THE QUESTION CAREFULLY

My 4 rabbits have all had babies.

There were 22 new bunnies born.

Each rabbit had an odd number of bunnies and no two rabbits had the same number of babies.

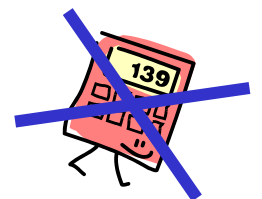
How many bunnies did each rabbit have?

Is there more than one solution?

(i) List all the odd numbers between 0 and 22

(ii) Could any of my rabbits have had 21 bunnies? Why not? Are there any other numbers that can be excluded?

HOW CAN YOU CHECK YOUR ANSWER?





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