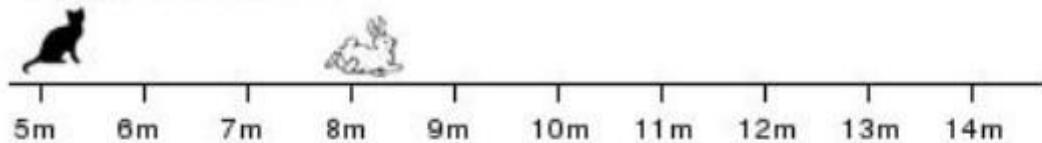


## Answer The Following

1) A cat is chasing a rabbit.



The cat starts at 5 m and jumps 3 m every time.

The rabbit starts at 8 m and jumps 2 m every time.

If they both start at the same time, after how many jumps would the cat catch the rabbit?

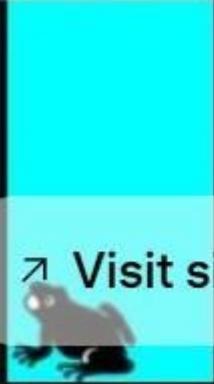
2) How many triangles are there in this figure ?



3) Using the rule between IN and OUT, find the missing number.

IN :	16	18	14	5	5
OUT :	128	162	?	55	60

4)  = 16 computers  
 = ?

5)  A frog has fallen into a ditch which is 8 meter deep. Each day frog climbs 2 meter and than fall back by 1 meter. In how many days will frog reach the top?

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