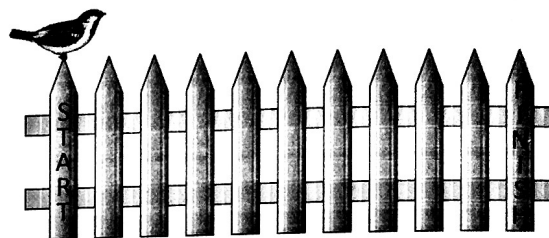**18.** Sparrow Jack jumps on a fence from one post to another. Each jump takes him 1 second. He makes 4 jumps ahead, then 1 jump back and again 4 jumps ahead and 1 back, and so on. How many seconds does it take Jack to get from START to FINISH?

A) 10   B) 11   C) 12   D) 13   E) 14

19. Grandmother made 11 cookies. She decorated 5 cookies with raisins and then 7 cookies with nuts. At least how many cookies were decorated with both raisins and nuts?

A) 1   B) 2   C) 5   D) 7   E) 12

20. At a school party, Dan, Jack and Ben each received a bag with 10 pieces of candy. Each of the boys ate just 1 piece of candy and gave 1 piece of candy to the teacher. How many pieces of candy do they have left altogether?

A) 8   B) 10   C) 24   D) 27   E) 30

$$\bigcirc + \triangle = 3$$
$$\triangle + \triangle = 4$$
$$\triangle + \square = 5$$
$$\bigcirc + \square = \text{✿}$$

21. What number is covered by the flower?

A) 1   B) 2   C) 3   D) 4   E) 5

22. Ann has a lot of these tiles: . How many of the following shapes can Ann make by gluing together two of these tiles?
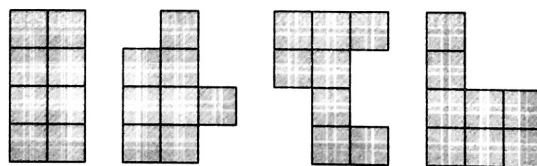
A) 0   B) 1   C) 2   D) 3   E) 4

23. In a box there are three boxes, and each one of these boxes contains three smaller boxes. How many boxes are there in total?

A) 9   B) 10   C) 12   D) 13   E) 15

24. There are coins on a board. We want to have 2 coins in each column and 2 coins in each row. How many coins need to be removed?

A) 0   B) 1   C) 2   D) 3   E) 4