*Name:*_____
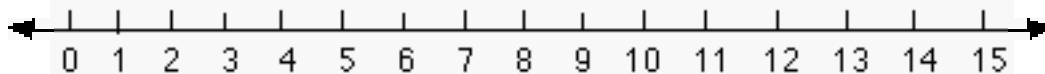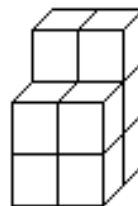
*(This shows my own thinking.)*

★★  1.  A jump is three spaces.  The frog starts at zero.  He jumps
forward 2 times, then jumps backwards 1 time.  The frog
jumps forward 2 more times.  On what number does he end?
Circle it on the number line.



★  2.  If the frog above started at 1 instead of 0, and made the
same jumps, where would he end?

Answer:  _____

★★★  3.  How many blocks will you need to
build this tower?

Answer:  _____ blocks

★  4.  Use a calculator. Press: $\boxed{2}\ \boxed{5}\ \boxed{+}\ \boxed{5}\ \boxed{=}\ \boxed{=}\ \boxed{=}\ \boxed{=}$  .....

Stop when you reach 75.
How many times will you press $\boxed{=}$ ?
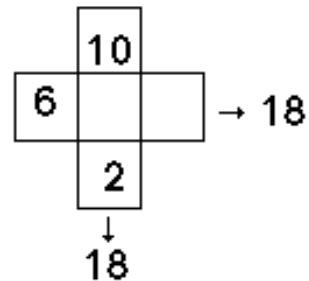
Answer: _____ times

★★ 5. I have 4 coins. One is a quarter. I have 41¢ in all. What coins do I have? Draw your answer in the box.

Answer: [                    ]

★★ 6. The 3 boxes across have the same sum as the three boxes down. Write in the missing numbers.

```
      ┌────┐
      │ 10 │
 ┌────┼────┼────┐
 │ 6  │    │    │ → 18
 └────┼────┼────┘
      │ 2  │
      └────┘
        ↓
       18
```

★★★ 7. Linda had 8 apples. Half of them were green.

She ate one of the green apples. How many green apples did she have left?

Answer: _____ green apples