

3.MD.3.-Test1B Solve one- and two-step “how many more”- “how many less” problem

Multiple Choice

Identify the choice that best completes the statement or answers the question.

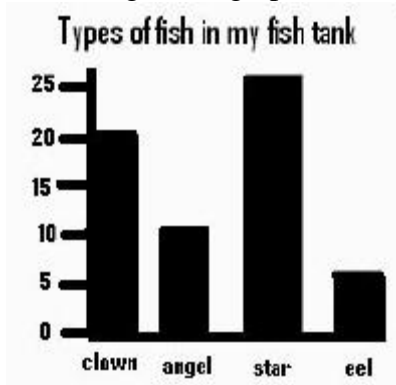
According to the graph, how many black cats are there?

1.



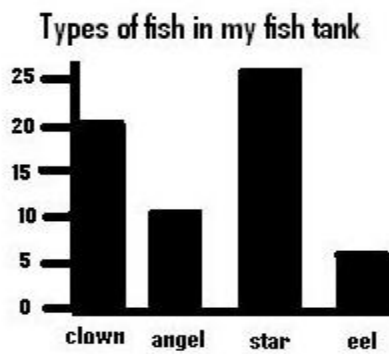
- a. 3
- b. 6
- c. 4
- d. 5

2. According to the graph, which type of fish are there the least of in the tank?



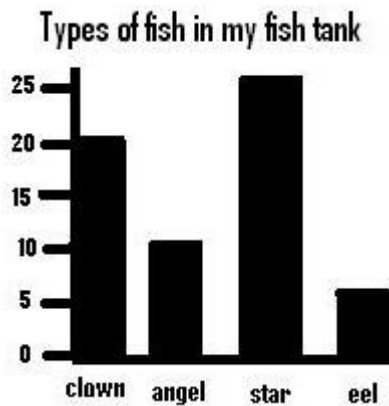
- a. eel
- b. star
- c. angel
- d. clown

3. According to the graph which type of fish are there the most of in the tank?



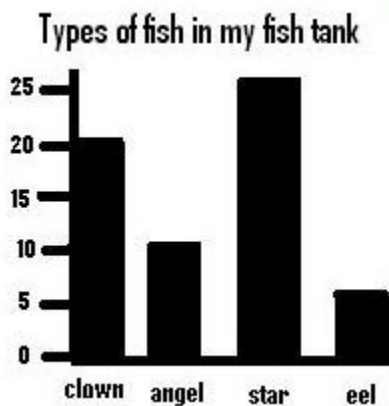
- a. eel
- b. angel
- c. star
- d. clown

4. According to the graph, how many star fish are in the tank?



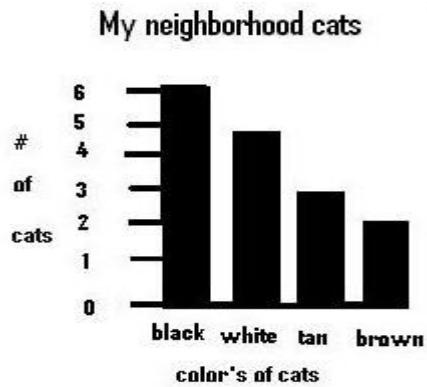
- a. 5
- b. 20
- c. 25
- d. 10

5. According to the graph, how many clown fish are in the fish tank?



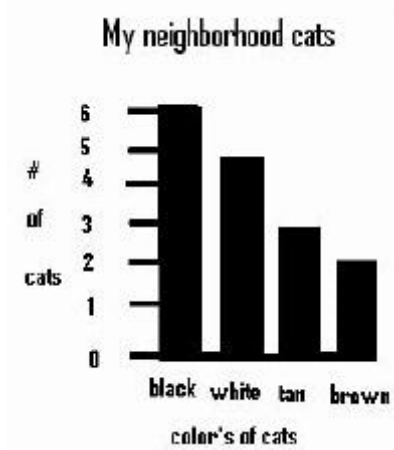
- a. 5
- b. 20
- c. 25
- d. 10

6. According to the graph, how many more white cats are there than tan cats?



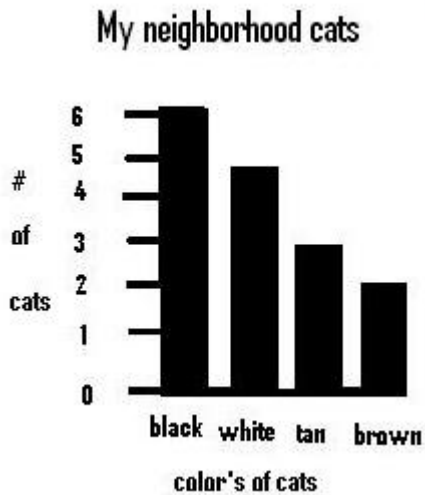
- a. 7
b. 2
c. 1
d. 10

7. According to the graph, how many cats were counted all together?



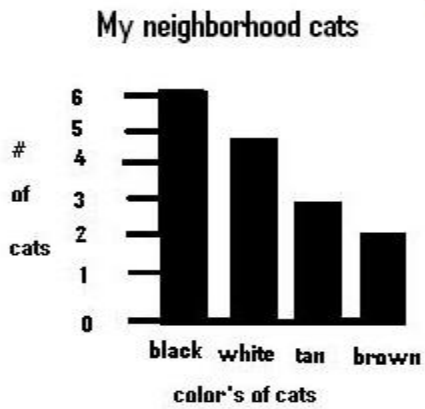
- a. 12
b. 10
c. 16
d. 19

8. According to the graph, how many more black cats are there than white cats?



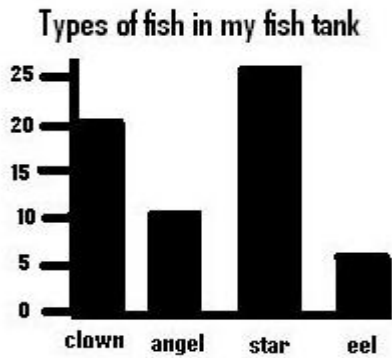
- a. 2
b. 1
c. 4
d. 6

9. According to the graph, how many tan cats are there?



- a. 6
- b. 2
- c. 4
- d. 3

10. According to the graph, how many clown and angel fish are there in the tank?



- a. 30
- b. 60
- c. 20
- d. 10

Answer 1: B
Answer 2: A
Answer 3: C
Answer 4: C
Answer 5: B
Answer 6: B
Answer 7: C
Answer 8: B
Answer 9: D
Answer 10: A