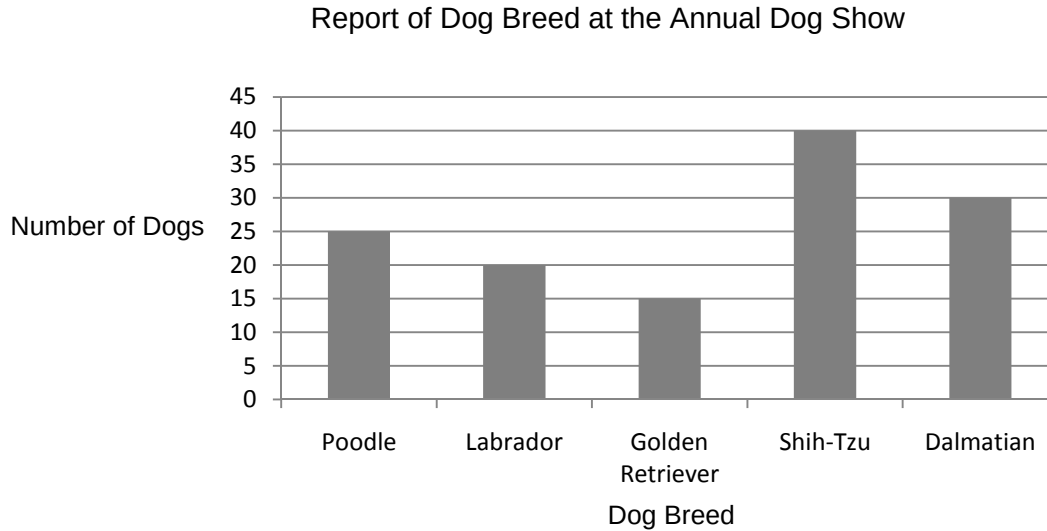


Name : _____

Topic: Math – Interpreting Bar Graphs

DIRECTIONS: Answer the questions based on the bar graph shown below.

The following bar graph shows the number of dog breeds that were present at the Annual Dog Show.



- _____ 1. How many dog breeds were present at the Annual Dog Show?
A) 15 B) 5 C) 30
- _____ 2. How many Labrador dogs were present?
A) 20 B) 25 C) 15
- _____ 3. How many Dalmatian dogs were present?
A) 15 B) 40 C) 30
- _____ 4. Which dog breed had the most attendees?
B) Shih-Tzu B) Golden Retriever C) Dalmatian
- _____ 5. Which dog breed had the least attendees?
A) Golden Retriever B) Poodle C) Labrador
- _____ 6. Which dog breed had more than the Labrador but less than the Dalmatian dogs?
A) Shih-Tzu B) Poodle C) Golden Retriever
- _____ 7. Which dog breed had half the number of dogs than the highest number of dogs?
A) Golden Retriever B) Labrador C) Poodle
- _____ 8. How many more Shih-Tzu were there than the Golden Retriever?
A) 15 B) 5 C) 25
- _____ 9. Are the number of Golden Retrievers and Labradors combined more than the number of Dalmatians?
A) Yes B) No
- _____ 10. How many dogs were present in all?
B) 130 B) 120 C) 135