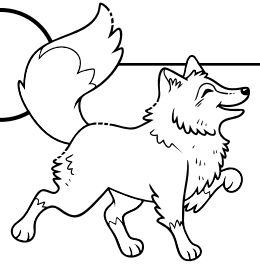
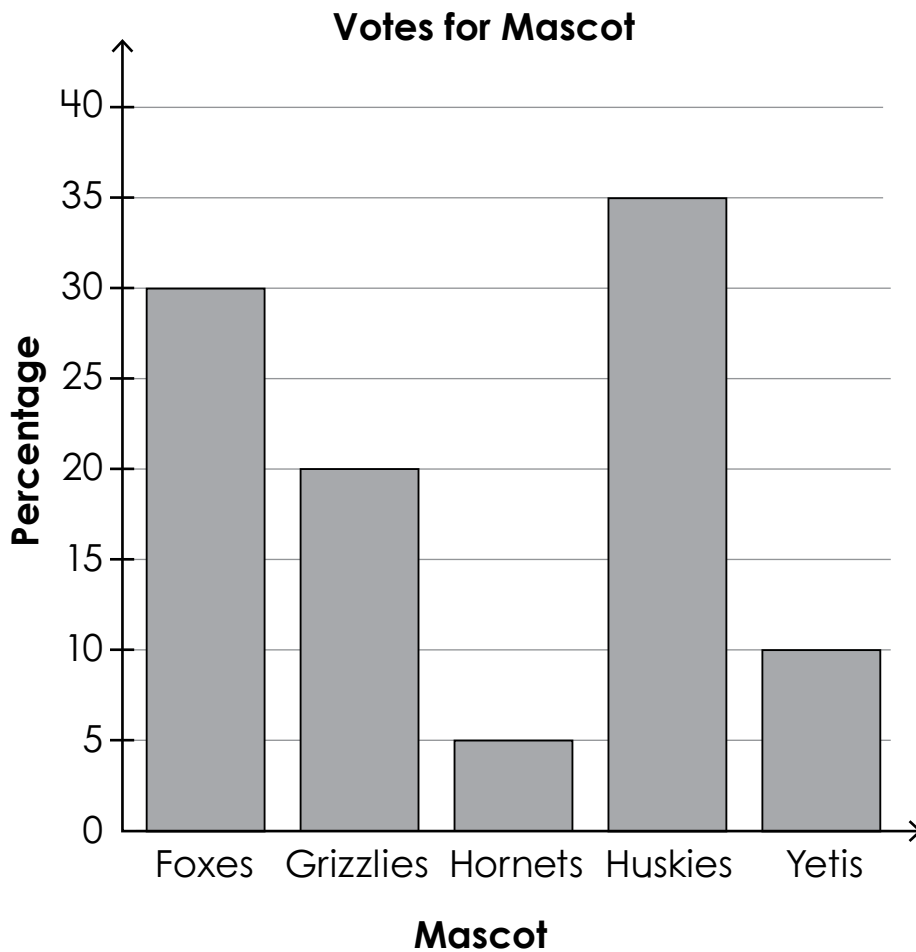


Name: \_\_\_\_\_

## Divided Percent Bar Graph



Johnson Middle School is voting on a new mascot. The 300 sixth graders' votes are counted and sorted into a percent bar graph.



1. How many students voted for the Huskies?

\_\_\_\_\_  
*Show your work.*

2. How many students voted for the Yetis?

\_\_\_\_\_  
*Show your work.*

3. What percent of students did *not* vote for the Huskies? \_\_\_\_\_

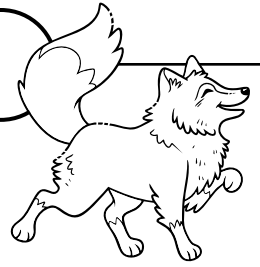
4. What percent of students voted for either the Grizzlies or Yetis? \_\_\_\_\_

5. Which mascot did 90 students vote for? \_\_\_\_\_

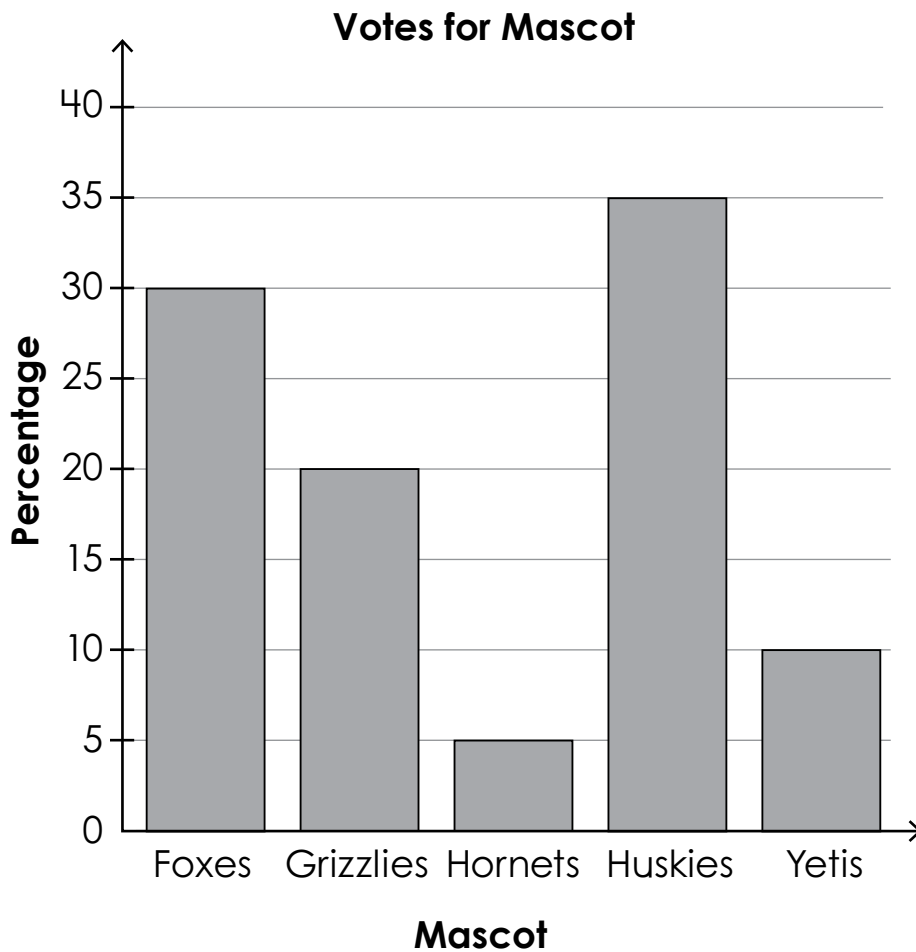
6. How many more votes did the Foxes get than the Hornets? \_\_\_\_\_

# ANSWER KEY

## Divided Percent Bar Graph



Johnson Middle School is voting on a new mascot. The 300 sixth graders' votes are counted and sorted into a percent bar graph.



1. How many students voted for the Huskies?

**105 students**

*Show your work.*

$$300 \times 0.35 = 105$$

2. How many students voted for the Yetis?

**30 students**

*Show your work.*

$$300 \times 0.10 = 30$$

3. What percent of students did *not* vote for the Huskies? **65%**

4. What percent of students voted for either the Grizzlies or Yetis? **30%**

5. Which mascot did 90 students vote for? **Foxes**

6. How many more votes did the Foxes get than the Hornets? **75 votes**