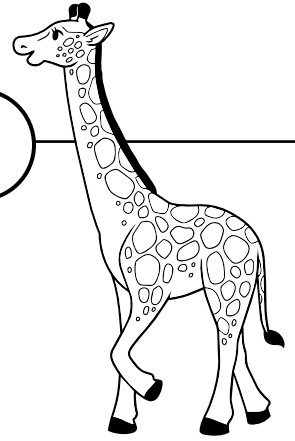


Name: _____

Multiplication and Division



1. Zoo visitors can pay to feed the giraffes 3 large lettuce leaves.
If 7 guests pay to feed the giraffes, how many leaves will be fed in all?

answer: _____

2. The zookeepers prepare 9 fish for each seal. If there are 5 seals, how many fish must the zookeepers prepare in all?

answer: _____

3. Baylor visited zoos in 3 different cities. He saw 12 lions. If each zoo had the same number of lions, how many lions were in each zoo?

answer: _____

4. The zoo's gift shop sells a set of 11 wooden animal figurines. If it sold 6 sets, how many figurines did it sell in all?

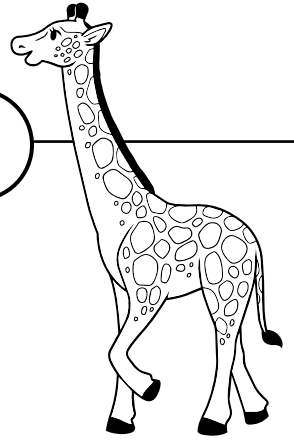
answer: _____

5. A farmer sends 80 total chickens to 8 different petting zoos. Each petting zoo gets the same number of chickens. How many does each zoo get?

answer: _____

ANSWER KEY

Multiplication and Division



1. Zoo visitors can pay to feed the giraffes 3 large lettuce leaves.
If 7 guests pay to feed the giraffes, how many leaves will be fed in all?

answer: 21 leaves

2. The zookeepers prepare 9 fish for each seal. If there are 5 seals, how many fish must the zookeepers prepare in all?

answer: 45 fish

3. Baylor visited zoos in 3 different cities. He saw 12 lions. If each zoo had the same number of lions, how many lions were in each zoo?

answer: 4 lions

4. The zoo's gift shop sells a set of 11 wooden animal figurines. If it sold 6 sets, how many figurines did it sell in all?

answer: 66 figurines

5. A farmer sends 80 total chickens to 8 different petting zoos. Each petting zoo gets the same number of chickens. How many does each zoo get?

answer: 10 chickens