

Name _____

Multiplication Word Problems

*Round to the
Nearest 10*

Solve the word problems. Show your work.

1. There are 366 dimples on a golf ball. How many dimples are on 27 golf balls?

2. The company took 59 employees to a management conference across the country. Each round trip plane ticket cost \$799. What was the total amount needed to take the employees to the conference?

3. The department store ordered 209 packages of Pampers diapers. Each package contained 48 diapers. How many diapers did they have in the shipment all together?

4. A local college is offering 17 science classes this semester. Each class has 128 open seats. If all the seats are filled in each class, what is the total number of students taking science classes this semester?

5. A popular rock band has scheduled 29 cities for the upcoming tour. Their goal is to sell 350 tickets for each show. How many tickets in all need to be sold for them to meet that goal?

6. An organization held an all-you-can-eat pasta dinner for a local charity and sold tickets for \$32.00. That night 215 people came. What was the total amount they raised for the charity?

Name _____

Date _____

Score _____

Show all work on this paper.

1.
$$\begin{array}{r} 74 \\ \times 82 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 93 \\ \times 36 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 356 \\ \times 73 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 467 \\ \times 23 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 319 \\ \times 57 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 6827 \\ \times 75 \\ \hline \end{array}$$

7.
$$\begin{array}{r} 4270 \\ \times 89 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 493 \\ \times 92 \\ \hline \end{array}$$

9.
$$\begin{array}{r} 3908 \\ \times 62 \\ \hline \end{array}$$

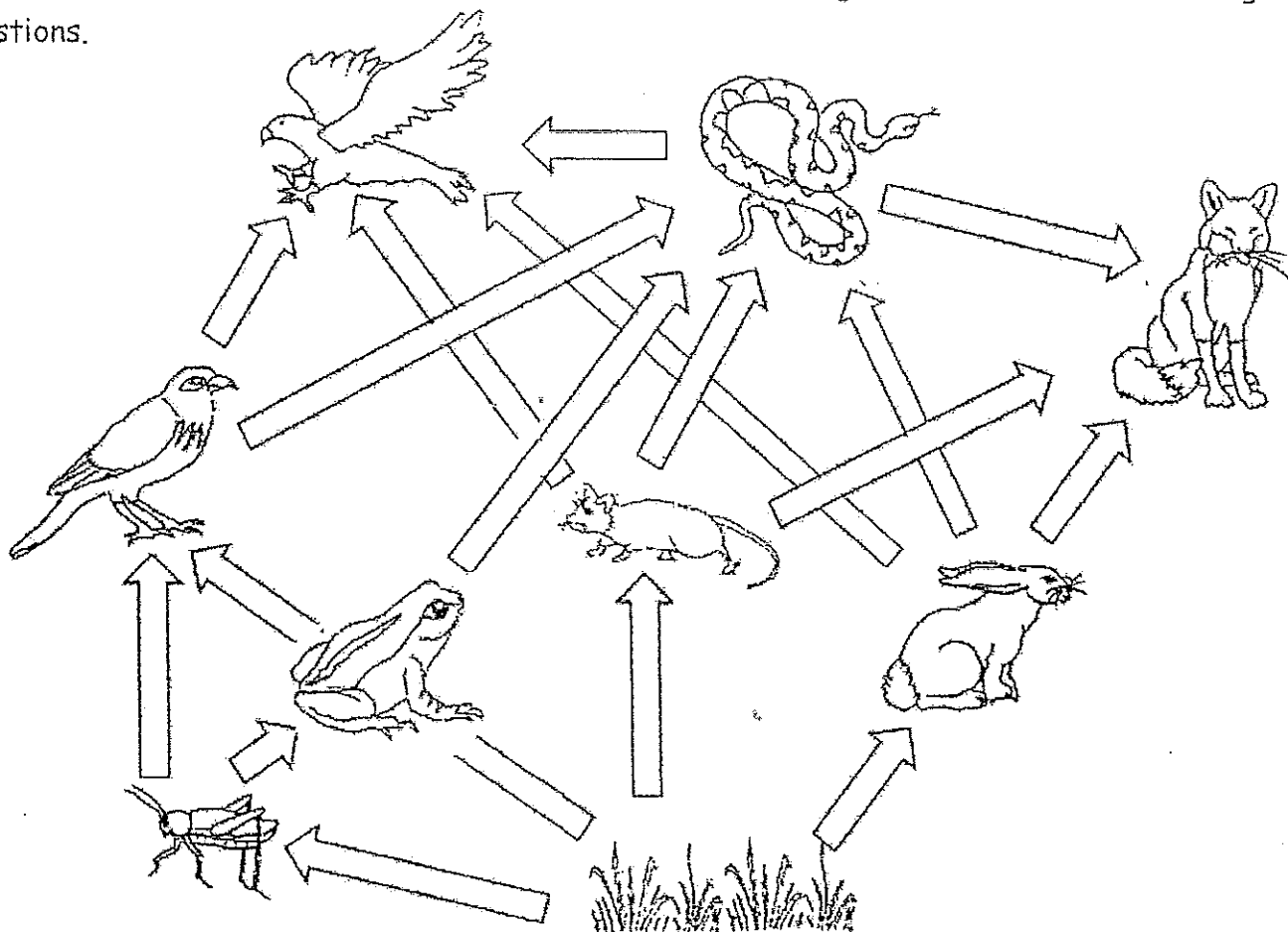
10.
$$\begin{array}{r} 547 \\ \times 17 \\ \hline \end{array}$$

Name: _____

Teacher: _____

Food Web Worksheet

Directions: The diagram below shows a food web. Use the diagram to answer the following questions.



1. Identify one producer in the food web: _____
2. Identify one consumer in the food web: _____
3. Identify one herbivore in the food web: _____
4. Identify one carnivore in the food web: _____
5. Identify one omnivore in the food web: _____
6. In the space below, draw one food chain shown in the diagram.

7. Where does all of the energy in the food web original come from? _____

8. In the box below, create your own food web. Include the following:

- ✓ At least two carnivores
- ✓ At least one omnivore
- ✓ At least three herbivores
- ✓ At least one producer

9. What do you think would happen to the population of mice if the fox population increased? Explain.

10. How would a decomposer fit into this food web? Explain.

