

4th Grade
Math & Science
Homework

Name: _____

Name : _____

Score : _____

Teacher : _____

Date : _____

$60 \div 12 =$

$90 \div 10 =$

$27 \div 9 =$

$20 \div 10 =$

$24 \div 4 =$

$24 \div 2 =$

$55 \div 5 =$

$48 \div 8 =$

$108 \div 12 =$

$84 \div 7 =$

$28 \div 7 =$

$6 \div 1 =$

$10 \div 10 =$

$3 \div 1 =$

$80 \div 8 =$

$12 \div 1 =$

$12 \div 4 =$

$6 \div 3 =$

$22 \div 2 =$

$24 \div 6 =$

$64 \div 8 =$

$7 \div 7 =$

$30 \div 6 =$

$55 \div 5 =$

$24 \div 12 =$

$14 \div 2 =$

$40 \div 5 =$

$24 \div 6 =$

$110 \div 11 =$

$55 \div 11 =$

Multiplication or Division Challenge

Before solving each question, circle whether the question is a multiplication or division problem.

1. There are 90 people in a room. If they are put into rows of 10, how many rows are there altogether?

÷ / x

2. A female blue whale can be 25 meters long. How long would a line of 7 female blue whales be?

÷ / x

3. An anaconda is 10 meters long. If there is a line of anacondas measuring 20 meters, how many anacondas are there?

÷ / x

4. There are 10 cats and 10 dogs. Each has four paws. How many paws are there altogether?

$$\div / x$$

5. There are 30 students in 4th grade. If each student spends \$15 at Power dollars at the school store, how much money will the school store make?

$$\div / x$$

6. A chicken 10 eggs per day. If the chicken lays eggs for a whole week, how many eggs will she have laid?

$$\div / x$$

7. There were 140 marbles found on the playground. 8 children picked them up. If each child picked up the same amount, how many marbles did each child pick up?

$$\div / x$$

8. A shark has 50 teeth. If there are 17 sharks, how many teeth do they have altogether?

$$\div / x$$

9. A bookshelf has 81 books on it. Each shelf has 9 books on it. How many shelves are there?

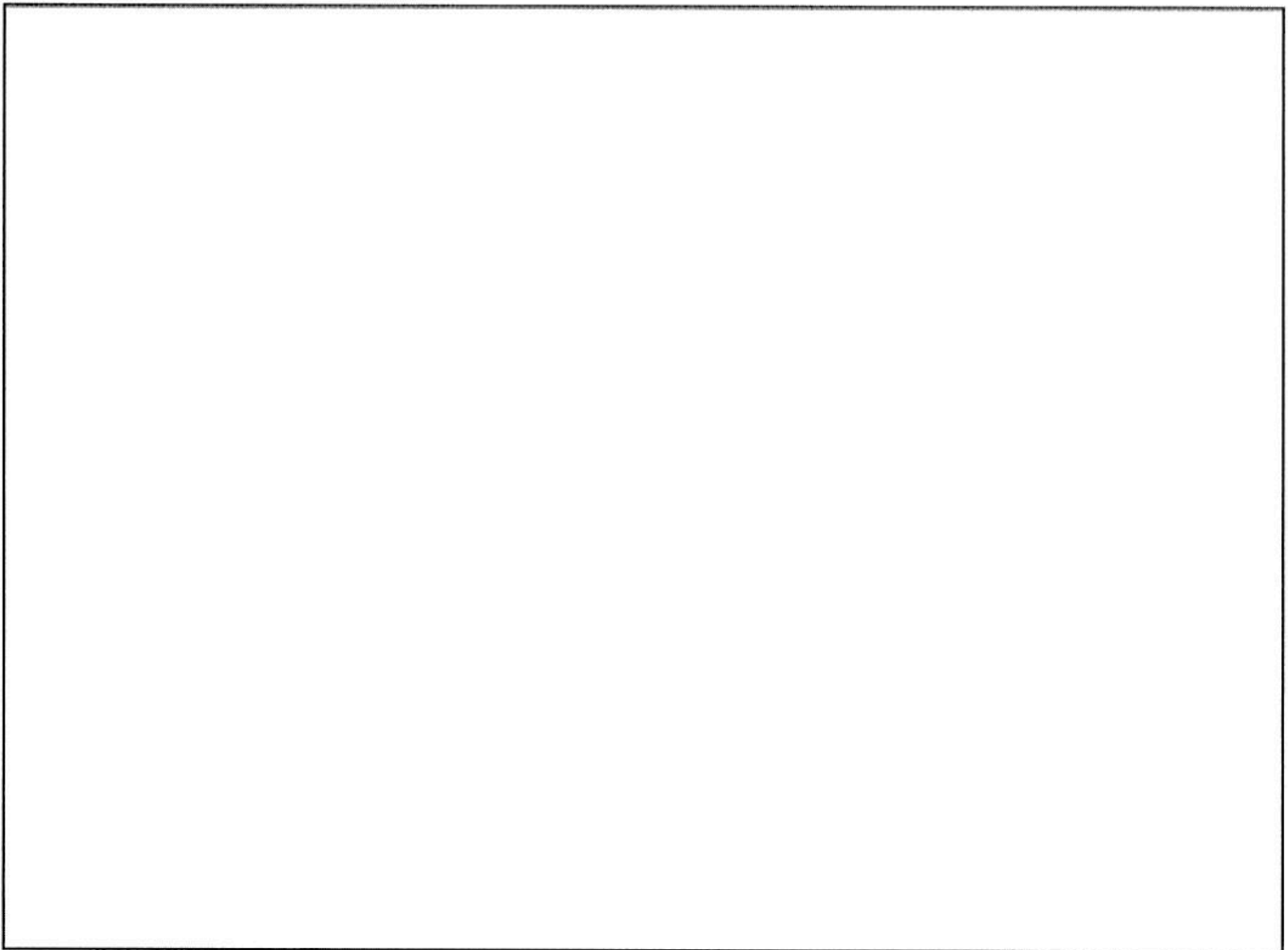
$$\div / x$$

10. Write your own challenge and solve it!

Science reflection

Where do you see evidence of energy in your everyday life?

Make a drawing if it helps you explain your thinking. Label your drawing.



List any electrical devices you can think of that have sound energy as an output.

Make a drawing if it helps you explain your thinking. Label your drawing.

