Table of Contents

Least to Greatest

Look at the numbers in each row. Write them in order from *least* to *greatest*.

1 459   951   876   _____   _____   _____

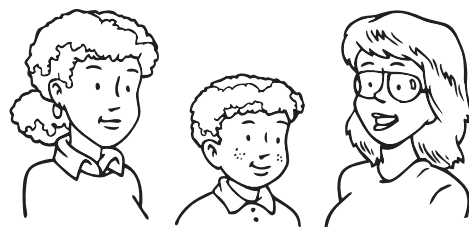**2** 976   796   679   _____   _____   _____

3 456   457   455   _____   _____   _____

4 600   400   900   _____   _____   _____

5 215   512   152   _____   _____   _____

Arrange the five numbers in each row below from *least* to *greatest*.

6 980   789   687   899   779

_____   _____   _____   _____   _____

7 443   344   345   354   305

_____   _____   _____   _____   _____

8 Annie is 40 years old. Her son is 12 years old and her daughter is 22 years old. Arrange the ages in order from youngest to oldest.

_____   _____   _____

9 Tristan has 320 pennies. His uncle has 450 pennies and his dad has 540 pennies. His older brother has 230 pennies.

Arrange the pennies in order from least to most.

_____   _____   _____   _____

Multiply 5s

Adding by groups of five is the same as multiplying groups of 5. Circle each group of five items in the box below. Find out how many groups of 5 are in the box.

Addition Problem: _____ + _____ + _____ = _____

Multiplication Problem: _____ x _____ = _____

Look at the sets of shapes below. Add more shapes to each box to make each group a set of five.

1 Write and solve the problem as an addition problem._____

2 Write and solve the problem as a multiplication problem._____

3 How many shapes do you have all together?_____

Multiplication Word Problems

Solve the problems. Show your work.

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1 | Molly's mom dug three small holes in the garden.
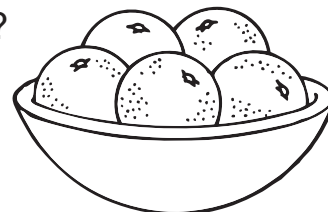Molly put three seeds in each hole.

How many seeds did Molly plant in all?

_____ × _____ = _____

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2 | There are five bowls on the table. Jeff is filling each one with five oranges.

How many oranges will there be when Jeff is finished?

_____ × _____ = _____

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3 | There are ten pairs of socks in the basket.

How many socks are in the basket?

_____ × _____ = _____

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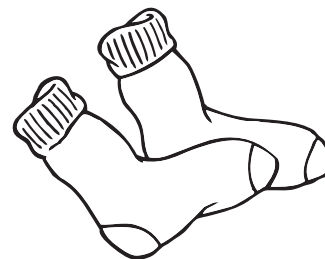
4 | There are three race cars at the starting line.
Each race car has four huge wheels.

How many wheels are there at the starting line?

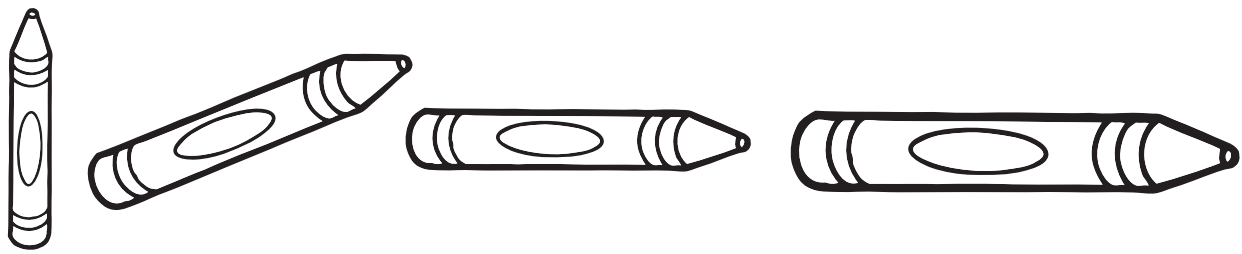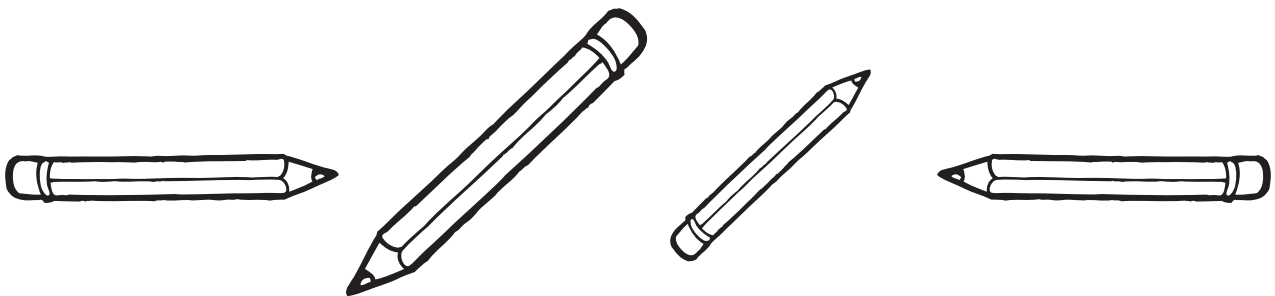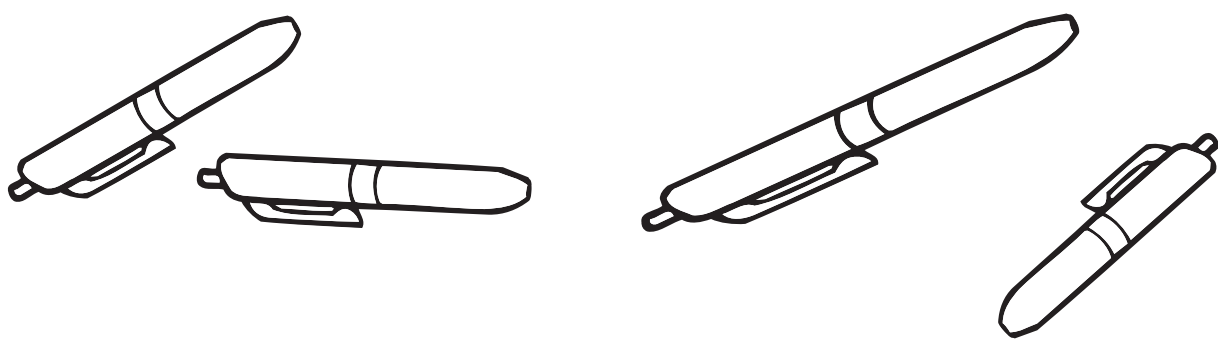_____ × _____ = _____
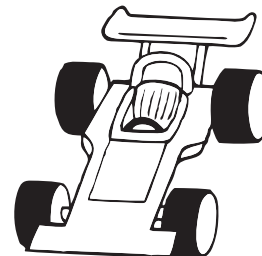
Measurement–Longest, Shortest, Equal

The items in each of the rows below are close in size. Follow the directions below for each row. Use a ruler if necessary.

1 Draw a rectangle around the longest item in each row.

2 Cross out the shortest item in each row.

3 Circle the two items that are equal in length in each row.

Match the item on the left with the 3-D shape name on the right. Some shape names may have more than one item.

L

R

1

cone

2

3

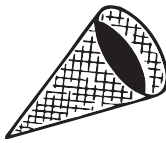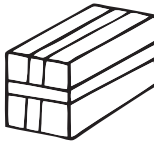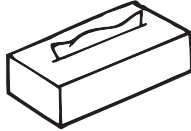**cube**

4

5

rectangular prism

6

7

sphere

8

cylinder