



# Daily Math Puzzlers

Name \_\_\_\_\_

Try to solve each problem *on your own*. Show your work using numbers, pictures, words, or symbols. We will discuss the problems together and correct them in class.

1. Alexis bought 6 lollipops for 15¢ each and 2 candy bars for 95¢ each. How much did she pay in all?

Answer: \_\_\_\_\_

✓-    ✓    ✓+

2. Pizza Palace offers 2 types of crusts, thick and thin. They offer sausage, pepperoni, and ham for toppings. How many different types of pizza can be created if each pizza only has one type of topping?

Answer: \_\_\_\_\_

✓-    ✓    ✓+

3. Randy is twice as old as his sister Jane. Together the sum of their ages is 15. How old is Randy?

Answer: \_\_\_\_\_

✓-    ✓    ✓+

4. Sally wants to put a lace ruffle around her skirt. She bought 6 feet of lace, but the lace was priced by the yard. If it costs \$2 per yard, how much did she spend on the lace?

Answer: \_\_\_\_\_

✓-    ✓    ✓+