



Name \_\_\_\_\_

▲ Divide. Draw the sets for each problem.

$9 \div 1 =$

$6 \div 1 =$

$3 \div 1 =$

$2 \div 1 =$

$8 \div 1 =$

$5 \div 1 =$

▲ Read the clues to find out who made each figure.

- Maddie, Willie, and Jade each made a figure to share with the class.
- Maddie's figure has a perimeter that is double its area.
- Jade's figure does not have the same area as Maddie's figure.

Figure A	Figure B	Figure C
area = _____	area = _____	area = _____
perimeter = _____	perimeter = _____	perimeter = _____
name _____	name _____	name _____

▲ Write the multiples of each number.

5 \_\_\_\_\_

8 \_\_\_\_\_



**Bonus Box:** Show five ways to make \$1.23.

