

Name \_\_\_\_\_

▲ Divide or multiply.

$25 \div 5 =$

$6 \times 6 =$

$2 \times 7 =$

$16 \div 4 =$

$18 \div 3 =$

$5 \times 6 =$

$3 \times 8 =$

$32 \div 4 =$

$18 \div 6 =$

▲ Look at each figure. Write the fraction for each part given.



dotted = \_\_\_\_\_

striped = \_\_\_\_\_

dotted = \_\_\_\_\_

white + dotted = \_\_\_\_\_

white + dotted = \_\_\_\_\_

white + striped = \_\_\_\_\_

white + striped = \_\_\_\_\_

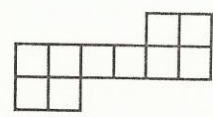
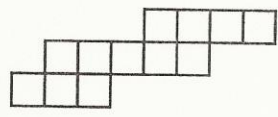
striped + dotted = \_\_\_\_\_

striped + dotted = \_\_\_\_\_

▲ Find the area and perimeter for each figure.

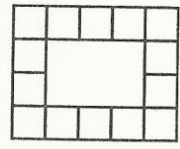
area = \_\_\_\_\_

perimeter = \_\_\_\_\_



area = \_\_\_\_\_

perimeter = \_\_\_\_\_

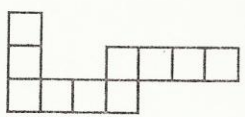


area = \_\_\_\_\_

perimeter = \_\_\_\_\_

area = \_\_\_\_\_

perimeter = \_\_\_\_\_



rid  
s with  
What is  
e?

**Bonus Box:** Show five ways to make \$1.64.