



Name \_\_\_\_\_

▲ Divide.

$5 \overline{)30}$

$9 \overline{)27}$

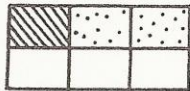
$4 \overline{)32}$

$8 \overline{)56}$

$2 \overline{)14}$

$7 \overline{)42}$

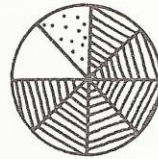
▲ Write the fraction for each part.



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



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



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



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

ld?



**Bonus Box:** You picked between 3 and 11 boxes of plums. Each box has 9 plums in it. How many individual plums could you have? Give two possible answers with explanations.

▲ Round to the nearest hundred.

729 \_\_\_\_\_

135 \_\_\_\_\_

281 \_\_\_\_\_

623 \_\_\_\_\_

562 \_\_\_\_\_

954 \_\_\_\_\_

808 \_\_\_\_\_

176 \_\_\_\_\_