

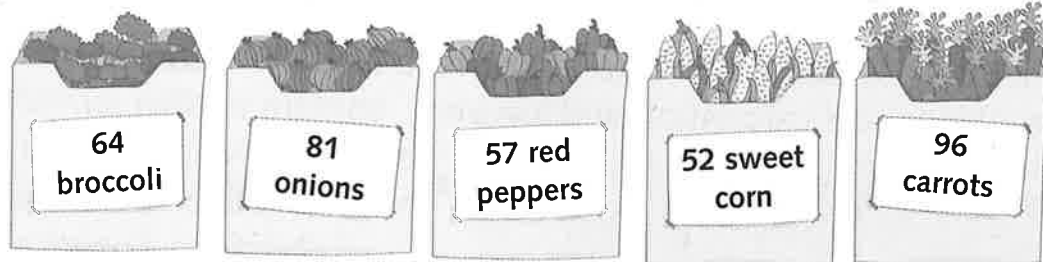
Name: _____ Date: _____












Solving word problems

Solve word problems and reason mathematically



Use the information in the pictures to help solve the problems.



| | |
|--|--|
| <p>1 A box of peppers is split into bags of 3. How many bags of red peppers altogether?</p>  <p style="text-align: right;"><input type="text"/></p> | <p>2 A chef cuts each sweet corn into 4 pieces. How many pieces can be made from 1 box?</p>  <p style="text-align: right;"><input type="text"/></p> |
| <p>3 Each piece of broccoli is made up of 8 florets. How many florets in one box of broccoli?</p>  <p style="text-align: right;"><input type="text"/></p> | <p>4 A box of carrots is split into bags of 4 and a box of onions into bags of 3. Will there be more bags of carrots or onions to sell?</p>   <p style="text-align: right;"><input type="text"/></p> |
| <p>5 To make kebabs for the barbecue, one box of onions, one box of red peppers and one box of sweet corn are used. How many vegetables is this altogether?</p>    <p style="text-align: right;"><input type="text"/></p> | <p>6 To make a batch of soup, a chef needs a quarter of a box of broccoli, a third of a box of onions and an eighth of a box of carrots. How many of each vegetable does the chef need?</p>    <p style="text-align: right;"><input type="text"/></p> |