

There are 10 biscuits in total.
 There are 2 plates.
 There are 5 biscuits on each plate.
 $10 \div 2 = 5$

Children draw two triangles in each group.
 $20 \div 10 = 2$



The children should buy the bag of 15 sweets. They would get 3 sweets each. $15 \div 5 = 3$

The teacher should get the bag of 20 balls. Each child would get two balls because $20 \div 10 = 2$.



Noah's friends will each get 2 strawberries because $20 \div 10 = 2$.

Molly's friends will each get 4 sweets because $20 \div 5 = 4$.

Children's own problems will vary but they should choose numbers that will allow the sweets to be shared equally.

For example, they could write a problem involving 5 friends or 6 friends.

