

Name:	Date:		
Problem	+ - x ÷	Sum	
1. There are 3 bananas in the bowl. If I eat 1, how many are left?	+ - x ÷		
2. 8 children get a sweetie from the jar. There are only 2 left. How many sweeties were in the jar to start with?	+ - x ÷		
3. 5 chocolate biscuits are left. If I buy 7 more, how many now?	+ - x ÷		
4. There are 8 children in the blue group. 2 children are off. How many are left?	+ - x ÷		
5. 11 birds are in a tree. 6 fly away. How many now?	+ - x ÷		
6. There are 10 toys on the shelf. 4 toys are sold. How many are left?	+ - x ÷		
7. 6 people are on the bus. 5 more get on. How many altogether?	+ - x ÷		
8. Each roll gets 2 sausages. How many sausages on 3 rolls?	+ - x ÷		
9. Alan has 2 books, Scott has 3 and Andy has 4. How many books altogether?	+ - x ÷		
10. Share 4 apples equally between 2 children. How many each?	+ - x ÷		
11. Thomas has 12 toffees. He gives 2 to his teacher and 1 to his friend. How many does he have left?	+ - x ÷		
12. 4 kittens are in a basket. 1 gets out and 2 more get in. How many are in the bed now?	+ - x ÷		

Name:	Date:			
Problem	+	-	x ÷	Sum
1. Each roll gets 2 sausages. How many sausages on 7 rolls?	+	-	x ÷	
2. 15 birds are in a tree. 8 more land on the branch and 3 fly away. How many birds are in the tree now?	+	-	x ÷	
3. Each child in the class needs 7 jotters for school. How many jotters are needed for 4 children?	+	-	x ÷	
4. How many jotters are needed for 5 children?	+	-	x ÷	
5. There are 24 programmes on BBC1 today. Half of them are rubbish. How many good programmes are on today?	+	-	x ÷	
6. A lorry travels at 29 miles per hour. The car is travelling twice as fast. How fast is the car going?	+	-	x ÷	
7. To work out the distance a vehicle has travelled, you multiply the speed (mph) by the time (hours). How far had the tractor travelled at 20mph in 2 hours?	+	-	x ÷	
8. 16 plus 5	+	-	x ÷	
9. Find the difference between eighteen and thirteen.	+	-	x ÷	
10. Find the total of 12 and 4.	+	-	x ÷	
11. Share 9 bananas equally among 3 monkeys.	+	-	x ÷	
12. 16 children are in the red group. One quarter of them are girls. How many girls?	+	-	x ÷	

