Multiplication (Mixed 5−8)

Instructions: Solve the multiplication problems below.

1	There are 5 bananas in a bunch. How many bananas are there in 3 bunches?	
2	Fred takes 6 photos every minute. How many photos does he take in 4 minutes?	
3	How many legs do 8 cows have?	
4	A litre of soft drink costs $6. How much will 6 litres cost?	
5	7 children each have $5 each. How much money do they have together?	

6	Tony makes 6 phone calls a day. How many calls does he make in a week?	
7	There are 5 pens in a pack. How many pens are there in 7 packs?	
8	A guitar has 6 strings. How many strings are there in 8 guitars?	
9	Crystal earns $7 per hour. How much does she make in 10 hours?	
10	Harriet takes a 10-minute break every time she goes for an hour run. How long does she rest if she runs for three hours?	
11	Every Saturday, Cole plays soccer for 8 hours. How many hours does he play over 9 weeks?	

Multiplication (Mixed 5−8)

Instructions: Solve the multiplication problems below.

1	For each day of the week, Wanda eats 3 slices of bread. How many slices does she eat in a week?	
2	Justine has 8 friends. If she wants to give each of them 3 cupcakes, how many will she have to bake?	
3	A ribbon on a box is 5cm long. How much ribbon is in 8 boxes?	
4	For every question Thomas gets wrong, he gets 6 correct. If he gets 5 questions wrong, how many does he get right?	
5	Sonia runs 7 kilometres every day. How far does she run in a week?	

6	A box contains 6 chocolates. How many chocolates are in 3 boxes?	
7	Mr. Harris can only take 8 groups of 5 on the excursion. How many students can he take?	
8	Kelly's farm has 7 pens of pigs, each with 9 pigs. How many pigs are on her farm?	
9	Lincoln reads 7 sentences every minute. How many sentences does he read in 6 minutes?	
10	Each student has 8 skittles. How many skittles are amongst 7 students?	
11	There are 8 carts on a train. If each cart can only carry 12 passengers, how many people are on the train?	