

## Multiplication (Mixed 9-12)

Instructions: Solve the multiplication problems below.

1	Harry has 9 books. If Joe has 4 times more books than Harry, how many books does he have?
2	Each lolly contains 10 calories. How many calories are in 9 lollies?
3	Dan saves 11 coins every week. How many coins will he have in 5 weeks?
4	If 9 people can fit in a van, how many people can fit in 5 vans?
5	There are a dozen eggs in a carton. How many eggs are there in 4 cartons?





6	At a party, there are 3 times more blue balloons than red balloons. How many blue balloons are there if there are 12 red balloons?	
7	If 9 people can sit around a table, how many people can sit around 8 tables?	
8	Jackson buys each of his friends 11 donuts. If he has 11 friends, how many donuts does he have to buy?	
9	Sonya earns \$9 per hour sweeping the floor at a restaurant. How much will she earn in 6 hours?	
10	Dean has 10 dozen marbles. How many marbles does he have?	
11	For every bucket of apples, there are 12 rotten apples. How many rotten apples are there in 5 buckets?	



## Multiplication (Mixed 7–12)

Instructions: Solve the multiplication problems below.

1	Mindy earns 12 points for each round in a game. How many points will she have after 2 rounds?
2	Stacy has a lemonade stand and sells each cup of lemonade for 10 cents. How much will she make if she sells 11 cups of lemonade?
3	Ashley plays 9 games of basketball and misses 3 shots in each game. How many shots did she miss altogether?
4	A box of cookies contains a dozen. How many cookies are in 8 boxes?
5	How many legs do 9 children have together?



6	There are 12 stickers on a sheet. How many stickers are there on 6 sheets?
7	If 12 cans of soda can fit on a shelf, how many can fit on 7 shelves?
8	Tom drives 9 kilometres to work every day. How far does he drive in a week?
9	For every group of 10 people, one person has green eyes. If 7 people have green eyes, how many people are there?
10	Each packet of cards contains 9 cards. How many cards are there in 12 packets?
11	A dozen people each buy a dozen donuts. How many donuts did they buy altogether?