Addition Word Problems for Grade 2

1) Linda went to a grocery shop and bought 14 packs of biscuits and 25 packs of noodles. How many grocery items did she buy in all?

2) Janet spent 45 minutes reading an English book and 70 minutes reading a comic book. Find the total number of minutes that she spent reading.

3) Charles had 110 candies. His brother had 87 candies. How many candies do they have together?

4) A factory produced 310 cars in the first week and 513 cars in the second week. Find the total number of cars produced in both the weeks.

5) On a Sunday, 600 people from city A visited a zoo and 850 people from city B visited the zoo. Find the total number of visitors for the zoo.

6) A magic show had 538 visitors in the morning and 208 visitors in the afternoon. Find the total number of people who saw the magic show in the morning and afternoon.

7) Evan scored 1245 points in a video game and Austin scored 1893 points in the same game. What is the total number of points scored by both of them?

8) Find the sum of the smallest three-digit number and the largest three-digit number.

9) Which two bags will you choose to get exactly 269 marbles?

Bag 1	Bag 2	Bag 3
128 marbles	141 marbles	76 marbles

10) Children from Grade 1 and Grade 2 from Will's school were asked about their favourite TV channel.

	Channel A	Channel B
Grade 1	190	230
Grade 2	210	140

a) Find the total number of students from grade 1 and grade 2 who liked Channel A.

b) How many students in all said channel B was their favourite channel?

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ANSWERS

1)	39 packs
2)	115 minutes
3)	197 candies
4)	823 cars
5)	1450 people
6)	746 people

7)	3138 points
8)	1099
9)	Bag 1 and Bag 2
10)	a) 400 b) 370

FUN FACT

1. When you add 0 to a number, you get the same number.

2. When you add 1 to a number, you get the next number. We call it as the 'successor' of the number.

3. When you subtract 1 from a number, you get the previous number. We call it as the 'predecessor' of the number.