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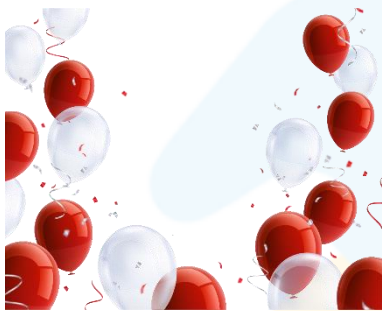
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Addition Word Problems for Grade 2

- 1) Ava bought 20 balloons for a birthday party. Noah bought 35 balloons for the same. To find out how many balloons were there in all, you need to
- a) Add b) Subtract c) Multiply

- 2) Linda's mother decorated her house with 30 red balloons and 45 white balloons. How many balloons were there in all?



- 3) Jason bought 120 straws to build the model of an airplane and Luke bought 150 straws for the same purpose. What is the total number of straws?
- 4) For a school carnival function, Neil sold 40 tickets, Steve sold 67 tickets and Sophia sold 80 tickets. How many tickets did the three children sell together?

- 5) A library had 250 travel books, 450 comic books, 120 fiction books. Find the total number of books in the library.



- 6) In a train there were 120 seats available for children and 200 seats available for adults. How many seats were there in total?
- 7) Sarah made 267 stars in her art class. She made 412 more at her home. How many stars did she make in all?
- 8) Andrew had a collection of 1000 stickers and his friend Henry had a collection of 1200 stickers. How many stickers were there in all?
- 9) Look at the picture below and answer the questions that follow.



Bag
\$ 32



Calculator
\$ 145



Shirt
\$ 28



Book
\$ 16



Lamp
\$ 17

- a) Find the cost of the calculator and the shirt.
b) Find the cost of the bag, book and the lamp.

- 10) In a school there were 1345 students in grade 1, and 1454 students in grade 2. Find the total number of students in grade 1 and grade 2.

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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	Add
2)	75 balloons
3)	270 straws
4)	187 tickets
5)	820 books
6)	320 seats

7)	679 stars
8)	2200 stickers
9)	a) \$173 b) 65
10)	2799 students

FUN FACT

1. When two numbers are combined, we call it 'addition'.
2. Any number of numbers can be added together.
3. When two numbers are added the result is always greater than the numbers being added.

