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## Addition and Subtraction Word Problems Worksheets

Q.1) Jane bought a toy fish for \$14 and a toy car for \$16.

a.) How much money did she pay to the shopkeeper?

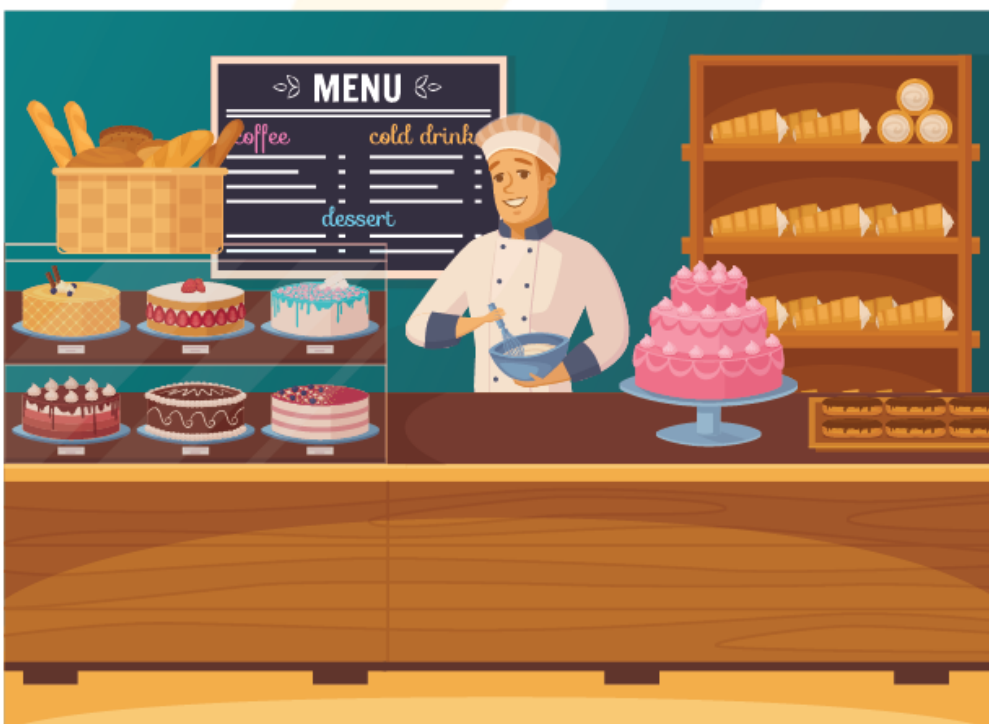
b.) Which toy cost her more?



Q.2) There were 18 candies in a jar. Ann ate 6 of them. How many candies are left in the jar?

Q.3) Ben caught 4 fish and Holly caught 7 fish. How many fish did they catch in all?

Q.4) Mr. Thomas sold 832 cakes in January and 717 cakes in February. How many cakes did he sell altogether in both the months?



Q.5) Jack had 17 crayons. He gave 6 to Tim. How many crayons does Jack have now?



Q.6) 24 sea turtles went to explore the ocean. 13 of them were too tired to go further and came back home. How many sea turtles went ahead?



Q.7) Henry collected 28 seashells from the seashore. Thomas gave him 16 more. How many seashells does Henry have now?

Q.8) There are 23 girls and 25 boys in a class. How many students are there in all?

Q.9) How many trees are there in all?

Types of trees	Number of trees
Apple trees	48
Orange trees	65

Q.10) A florist had 76 daffodils and tulips in all. If he had 37 daffodils, how many tulips were there?

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in an interesting way,  
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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."

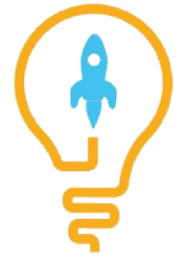
- Kirk Riley

"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**

Q.1)	a.) \$30 b.) Toy car
Q.2)	12 candies
Q.3)	11 fish
Q.4)	1549 cakes
Q.5)	11 crayons
Q.6)	11 sea turtles

Q.7)	44 seashells
Q.8)	48 students
Q.9)	113 trees
Q.10)	39 tulips



## FUN FACT

1. Do you know that when we subtract 0 from any number, the difference is the number itself? For example,  $8 - 0 = 8$ .
2. When 1 is subtracted from any number, you get the previous number, or the predecessor. For example,  $6 - 1 = 5$ .
3. When 1 is added to a number, we get the next number, or the successor. For example,  $14 + 1 = 15$ .

