

1

Addition

Date

/ /

Name

Level



Score



100

1 How many coins are there in all?

10 points


 coins

2 How many balls are there in all?

10 points


 balls

3 How many ducks are there in all?

10 points


 ducks

4 How many cats are there in all?

10 points


 cats

5 How many boxes are there in all?

10 points


 boxes

- 6 You have 3 boxes. Tom brings 4 more. How many total boxes do you have? 10 points

 boxes

- 7 There are 4 cars in the parking lot. 2 more cars come and park. How many total cars are there in the parking lot? 10 points

 cars

- 8 There are 5 birds eating food. 4 more birds come and eat. How many total birds are there? 10 points

 birds

- 9 There are 3 chicks in one pen, and 6 chicks in another pen. How many total chicks are there in the pens? 10 points

 chicks

- 10 Tom has 2 balloons and Sally has 4 balloons. How many balloons are there in all? 10 points

 balloons

These are adding problems, right?
Good job!



6

Addition

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Score



100

1

Write each number sentence below. Then answer each question.

10 points per question

(1)



If you buy 4 more boxes, how many boxes are there?



$$2 + 4 =$$

⟨Ans.⟩ _____ boxes

(2)



If you plant 2 more flowers, how many flowers are there?



$$3 + =$$

⟨Ans.⟩ _____ flowers

(3)



If your mother gives you 3 more candies, how many candies will you have?

⟨Ans.⟩ _____

(4)



If 4 more turtles come to the beach, how many turtles will there be?

⟨Ans.⟩ _____

2

Write each number sentence below. Then answer each question.

10 points per question

- (1) 4 cars are parked. 3 more cars park. How many cars are there in total?



$4 + 3 =$

⟨Ans.⟩ _____ cars

- (2) 5 birds are eating food. 2 more birds come. How many birds are there in total?



⟨Ans.⟩ _____

- (3) 6 children are in the playground. 2 more children come to play. How many children are here in total?

⟨Ans.⟩ _____

- (4) You have 7 pencils. If I give you 2 pencils, how many total pencils will you have?

⟨Ans.⟩ _____

- (5) There are 3 dogs eating. If 2 more dogs come and eat, how many total dogs will be eating?

⟨Ans.⟩ _____

- (6) There are 4 apples on the table. If your mother puts 5 more apples on the table, how many total apples will be on the table?

⟨Ans.⟩ _____

Apples, cars and dogs – oh my!

