Addition Word Problems

Name _____

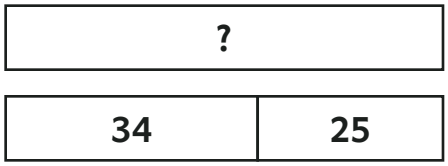
Grade 2, Set A · Adding within 100, no regrouping

Read each story. Write an addition equation in the boxes, then write your answer.

1 A farm stand has 34 pumpkins. A truck brings 25 more. How many pumpkins does the farm stand have now?

34 + 25 = ☐

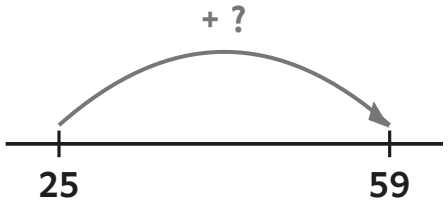
Answer: _____ pumpkins



2 Jay has read 25 pages of his book. The book has 59 pages. How many more pages does he need to read to finish?

☐ + ☐ = ☐

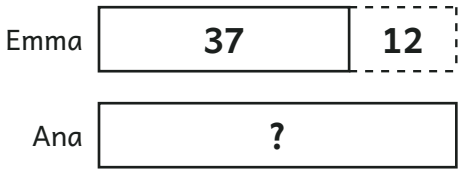
Answer: _____ pages



3 Emma's tower has 37 blocks. Ana's tower has 12 more blocks than Emma's. How many blocks are in Ana's tower?

☐ + ☐ = ☐

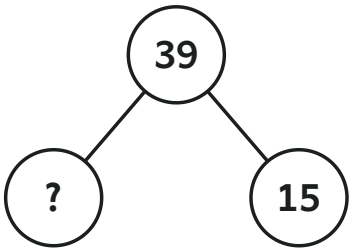
Answer: _____ blocks



4 Some birds were in a tree. 15 more birds landed. Now there are 39 birds in the tree. How many birds were there at first?

☐ + ☐ = ☐

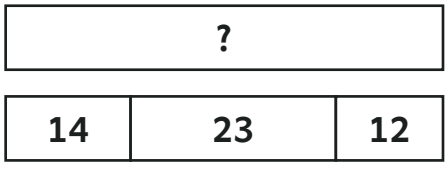
Answer: _____ birds



5 Max scores 14 points in his first game, 23 points in his second game and 12 points in his third. How many points does he score in all?

☐ + ☐ = ☐ then ☐ + ☐ = ☐

Answer: _____ points



Addition Word Problems (Answer Key)

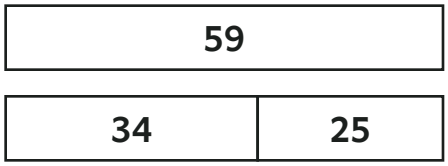
Grade 2, Set A · Adding within 100, no regrouping

Read each story. Write an addition equation in the boxes, then write your answer.

1 A farm stand has 34 pumpkins. A truck brings 25 more. How many pumpkins does the farm stand have now?

34 + 25 = 59

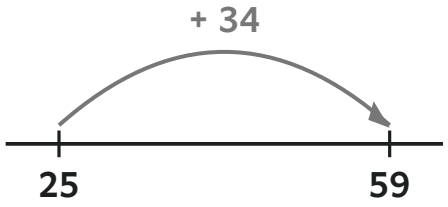
Answer: 59 pumpkins



2 Jay has read 25 pages of his book. The book has 59 pages. How many more pages does he need to read to finish?

25 + 34 = 59

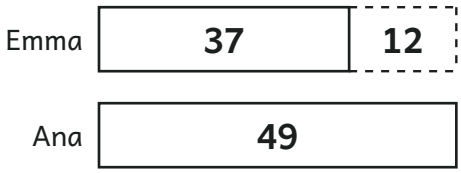
Answer: 34 pages



3 Emma's tower has 37 blocks. Ana's tower has 12 more blocks than Emma's. How many blocks are in Ana's tower?

37 + 12 = 49

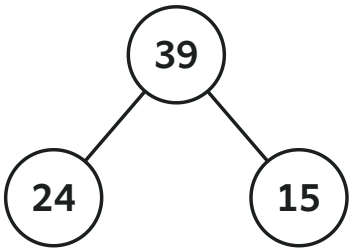
Answer: 49 blocks



4 Some birds were in a tree. 15 more birds landed. Now there are 39 birds in the tree. How many birds were there at first?

24 + 15 = 39

Answer: 24 birds



5 Max scores 14 points in his first game, 23 points in his second game and 12 points in his third. How many points does he score in all?

14 + 23 = 37 then **37 + 12 = 49**

Answer: 49 points

