Mixed Word Problems

Name _____

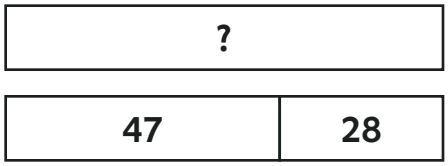
Grade 2, Set B · Add or subtract within 100

Read each story. Do you add or subtract? Write the equation, then your answer.

1 A parking lot has 47 cars. 28 more cars drive in. How many cars are in the lot now?

47 + 28 = ☐

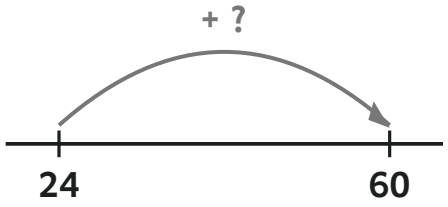
Answer: _____ cars



2 Eli has 24 points in a game. He needs 60 points to win. How many more points does he need?

☐ ○ ☐ = ☐

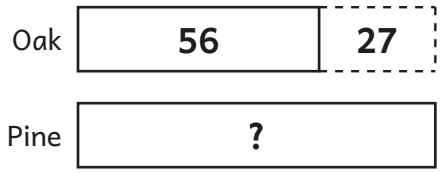
Answer: _____ points



3 An oak tree is 56 feet tall. A pine tree is 27 feet taller than the oak tree. How tall is the pine tree?

☐ ○ ☐ = ☐

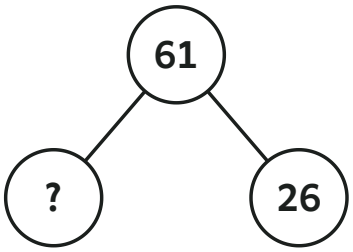
Answer: _____ feet



4 Some kids were at the pool. 26 more kids came after lunch. Now 61 kids are at the pool. How many kids were there before lunch?

☐ ○ ☐ = ☐

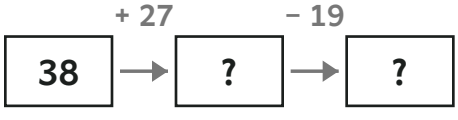
Answer: _____ kids



5 A shelf has 38 picture books and 27 chapter books. Students borrow 19 of the books. How many books are left on the shelf?

☐ ○ ☐ = ☐ then ☐ ○ ☐ = ☐

Answer: _____ books



Mixed Word Problems (Answer Key)

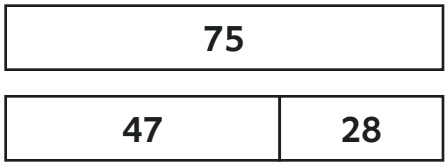
Grade 2, Set B · Add or subtract within 100

Read each story. Do you add or subtract? Write the equation, then your answer.

1 A parking lot has 47 cars. 28 more cars drive in. How many cars are in the lot now?

47 + 28 = 75

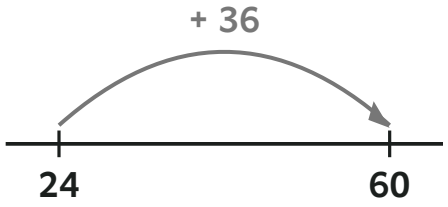
Answer: **75** cars



2 Eli has 24 points in a game. He needs 60 points to win. How many more points does he need?

24 + 36 = 60

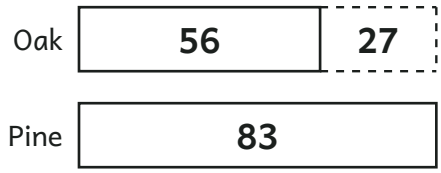
Answer: **36** points



3 An oak tree is 56 feet tall. A pine tree is 27 feet taller than the oak tree. How tall is the pine tree?

56 + 27 = 83

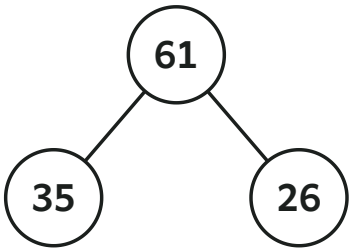
Answer: **83** feet



4 Some kids were at the pool. 26 more kids came after lunch. Now 61 kids are at the pool. How many kids were there before lunch?

35 + 26 = 61

Answer: **35** kids



5 A shelf has 38 picture books and 27 chapter books. Students borrow 19 of the books. How many books are left on the shelf?

38 + 27 = 65 then **65 − 19 = 46**

Answer: **46** books

