

## Challenge

### Wheels, Feet, and More

Sometimes a problem can have more than one answer.

Find as many answers as you can.

**Solve. Watch out for hidden information.**

1. There are 14 feet in the garden. How many rabbits and robins could there be?

---

---

2. Joel counts 22 wheels in the parking lot. How many cars and motorcycles could he see?

---

---

---

3. Ian's pets have 16 legs among them. How many birds, dogs, and cats could he have?

---

---

4. There are 20 animal tracks on the path. How many deer, crows, and mice could have walked on the path?

---

---

## Challenge

### Wheels, Feet, and More

Sometimes a problem can have more than one answer.  
Find as many answers as you can.

**Solve. Watch out for hidden information.**

1. There are 14 feet in the garden. How many rabbits and robins could there be?

**1 rabbit, 5 robins; 2 rabbits, 3 robins;**

---

**3 rabbits, 1 robin; 0 rabbits, 7 robins**

---

2. Joel counts 22 wheels in the parking lot. How many cars and motorcycles could he see?

**0 cars, 11 motorcycles; 1 car, 9 motorcycles;**

---

**2 cars, 7 motorcycles; 3 cars, 5 motorcycles;**

---

**4 cars, 3 motorcycles; 5 cars, 1 motorcycle**

---

3. Ian's pets have 16 legs among them. How many birds, dogs, and cats could he have?

**Answers will vary. Check children's answers.**

---

---

4. There are 20 animal tracks on the path. How many deer, crows, and mice could have walked on the path?

**Answers will vary. Check children's answers.**

---

---