**1**

24 leaves

What division shows how many clovers would have 24 leaves total?

= 3 leaves

| A | B |
|---|---|
| $24 \div 3$ | $3 \div 24$ |

**2**

27 leaves

What division shows how many clovers would have 27 leaves total?

= 3 leaves

| A | B |
|---|---|
| $3 \div 27$ | $27 \div 3$ |

**3**

6 leaves

What division shows how many clovers would have 6 leaves total?

= 3 leaves

| A | B |
|---|---|
| $3 \div 6$ | $6 \div 3$ |

**4**

18 wheels

What division shows how many tricycles would have 18 wheels total?

= 3 wheels
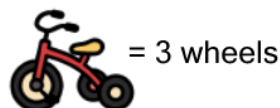
| A | B |
|---|---|
| $3 \div 18$ | $18 \div 3$ |

**5**

12 leaves

What division shows how many clovers would have 12 leaves total?

= 3 leaves

| A | B |
|---|---|
| $3 \div 12$ | $12 \div 3$ |

**6**

18 leaves

What division shows how many clovers would have 18 leaves total?

= 3 leaves

| A | B |
|---|---|
| $3 \div 18$ | $18 \div 3$ |

**7**

21 leaves

What division shows how many clovers would have 21 leaves total?

= 3 leaves

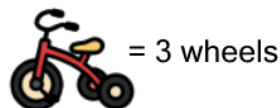| A | B |
|---|---|
| $21 \div 3$ | $3 \div 21$ |

**8**

15 wheels

What division shows how many tricycles would have 15 wheels total?

= 3 wheels

| A | B |
|---|---|
| $15 \div 3$ | $3 \div 15$ |