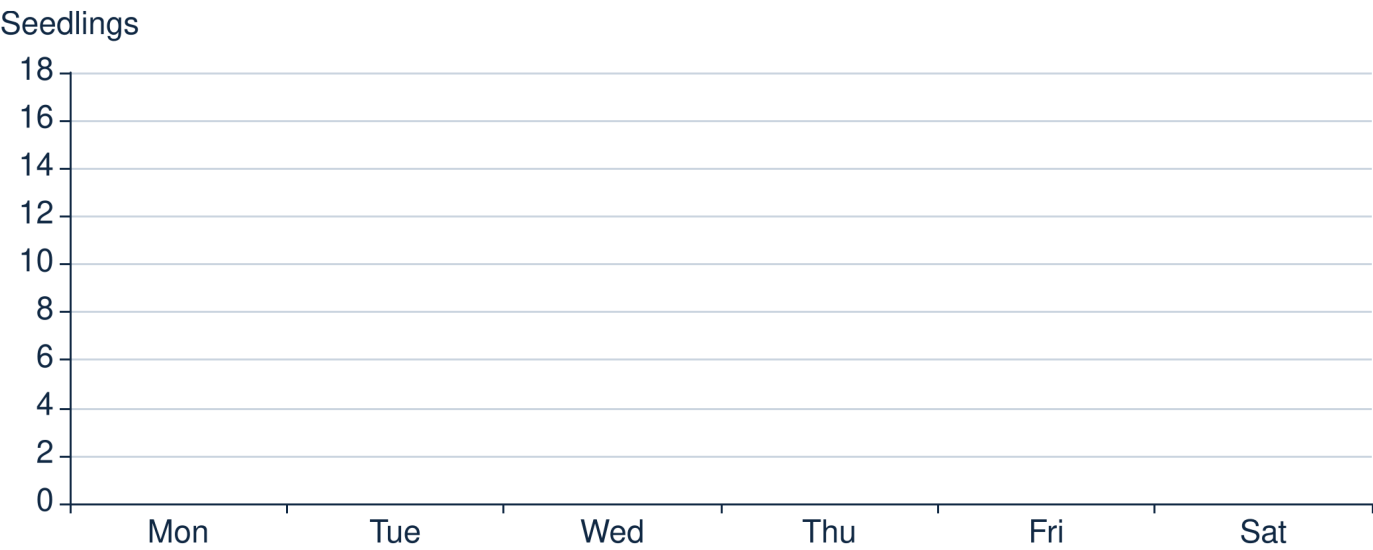


Line graph worksheets

Seedlings counted each day

Name: _____ Date: _____

Original fictional practice data



Mon: 12 · Tue: 18 · Wed: 16 · Thu: 16 · Fri: 10 · Sat: 2

1. Plot the table values and connect consecutive points in order.

2. Which label or labels have the highest value?

3. What is the difference between the highest and lowest values?

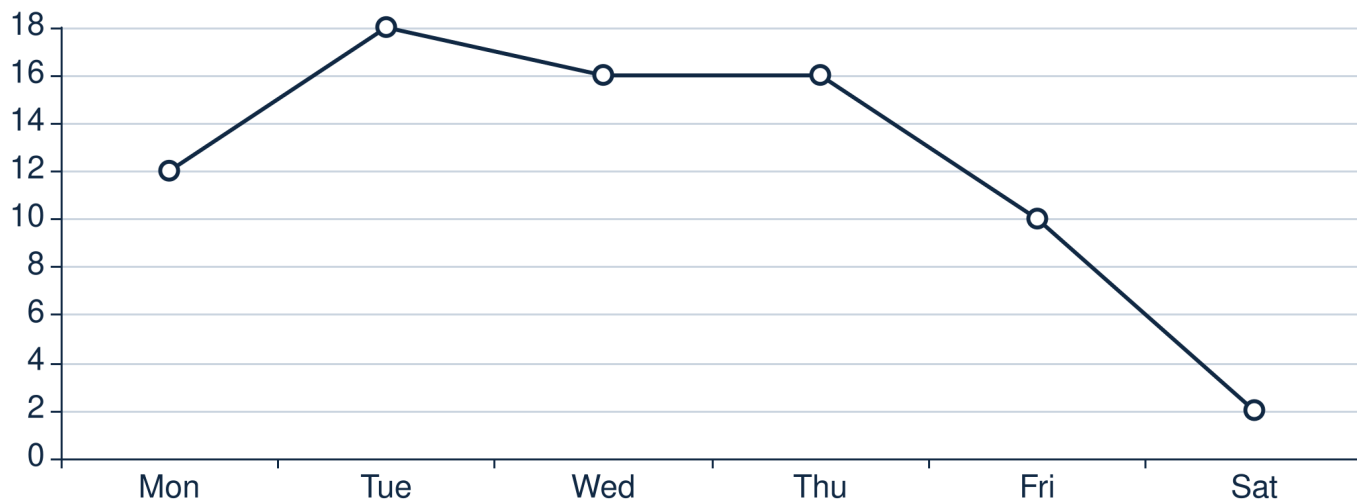
Line graph worksheets

Seedlings counted each day

Answer key — keep separate from the worksheet

Original fictional practice data

Seedlings



Mon: 12 · Tue: 18 · Wed: 16 · Thu: 16 · Fri: 10 · Sat: 2

1. Plot the table values and connect consecutive points in order.

See the completed graph above.

Keep the supplied label order. Straight segments connect consecutive points.

2. Which label or labels have the highest value?

Tue

The maximum is 18. Include all ties.

3. What is the difference between the highest and lowest values?

16

$18 - 2 = 16$.