

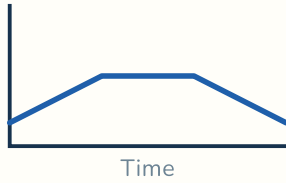
Reading a graph — Up, down or level

Name: _____

The axes have no numbers. Circle what each graph does.

1

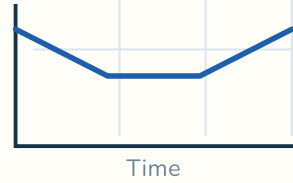
Speed of the car



- a) decreasing, then staying the same, then increasing
- b) decreasing, then staying the same, then decreasing
- c) increasing, then staying the same, then decreasing**
- d) decreasing

2

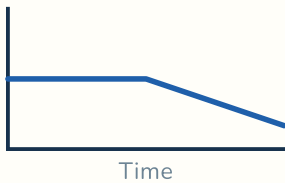
Temperature



- a) increasing, then staying the same, then decreasing
- b) decreasing, then staying the same, then increasing
- c) increasing, then staying the same, then increasing
- d) increasing

3

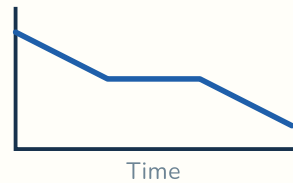
People in the room



- a) decreasing, then staying the same
- b) staying the same, then decreasing
- c) staying the same, then increasing
- d) decreasing

4

Water in the tank



- a) decreasing, then staying the same, then decreasing
- b) increasing, then staying the same, then decreasing
- c) increasing, then staying the same, then increasing
- d) decreasing



Reading a graph · Up, down or level — Answer key

1. Speed of the car:

increasing, then staying the same, then decreasing
2. Temperature: decreasing,

then staying the same, then increasing
3. People in the room:

staying the same, then decreasing
4. Water in the tank:

decreasing, then staying the same, then decreasing

