

Use Parallel Lines and Transversals Bell Work

1. The term angle defines:

- a. The measure of torque of a moving body.
- b. The measure of turn between two lines in the clockwise direction.
- c. The measure of turn between two lines in the anti-clockwise direction.
- d. None of these.

2. Two lines are parallel if:

- a. If they are equidistant at all points
- b. Never meet each other
- c. They meet each other at one point
- d. Both a and b

3. Which of the following is a valid pair of complementary angles:

- a. Two right angles.
- b. One obtuse angle and one acute angle.
- c. Two acute angles.
- d. None of these.

4. Identify the correct statement:

- a. A line is a set of points and extends in one direction only.
- b. A line is a set of points and extends in both directions without ending.
- c. A line is a set of points and does not extend indefinitely.
- d. None of these.

Name: _____ Period: _____ Date: _____

Use Parallel Lines and Transversals Bell Work

Answers:

1. The measure of turn between two lines in the anti-clockwise direction.
2. Both a and b.
3. Two acute angles.
4. A line is a set of points and extends in both directions without ending.