Exploring Angle Pairs 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. Which of the following is not a valid pair of supplementary angles:

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

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. The right angle is both an acute and an obtuse angle.
b. The right angle is also an acute angle.
c. The right angle is also an obtuse angle.
d. The right angle is neither an obtuse nor an acute angle.

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Answers:

1. **The measure of turn between two lines in the anti-clockwise direction.**
2. **Two acute angles.**
3. **Two acute angles.**
4. **The right angle is neither an obtuse nor an acute angle.**

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