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1. $\angle 2$ and $\angle 5$ are adjacent angles. 2. $\angle 1$ and $\angle 4$ are vertical angles. 3. $\angle 4$ and $\angle 5$ are complementary. Name an angle or angles in the diagram described by each of the following. 4. complementary to $\angle BOC$ 5. supplementary to $\angle DOB$ 6. adjacent and supplementary to $\angle AOC$

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A look at adjacent, vertical, complementary and supplementary angle pairs. Some problem solving is used for finding values of the angles.

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Two vertical angles are also complementary. b. A linear pair is also supplementary. c. Two supplementary angles are also a linear pair. d. Two vertical angles are also a linear pair. 27. Open-Ended Write and solve an equation using an angle bisector to find the measure of an angle.

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Name an angle or angles in the diagram described by each of the following. 4. complementary to $\angle BOC$