

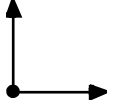
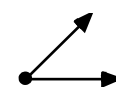
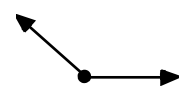
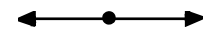
Geometric Figures

Skill 4 - 19H

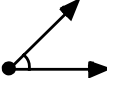
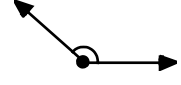
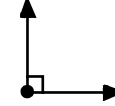
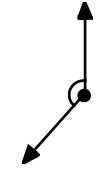
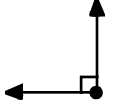
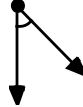
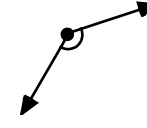
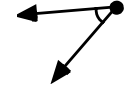

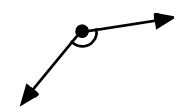
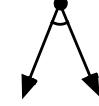
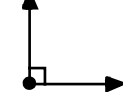
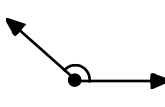
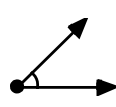
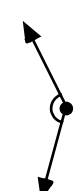
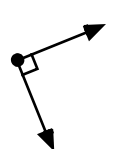
Classify Angles

Answers: test question 19H: right angle a., acute angle b., obtuse angle b.

An angle is formed by two rays with the same vertex or endpoint.

 <p>right angle</p> <p>A right angle measures 90° and forms a square corner.</p>	 <p>acute angle</p> <p>An acute angle measures greater than 0° but less than 90°.</p>	 <p>obtuse angle</p> <p>An obtuse angle measures greater than 90° but less than 180°.</p>	 <p>straight angle</p> <p>A straight angle measures 180°.</p>
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Directions: Write acute, obtuse or right for each angle.

<p>1.</p> 	<p>2.</p> 	<p>3.</p> 	<p>4.</p> 
<p>5.</p> 	<p>6.</p> 	<p>7.</p> 	<p>8.</p> 
<p>9.</p> 	<p>10.</p> 	<p>11.</p> 	<p>12.</p> 
<p>13.</p> 	<p>14.</p> 	<p>15.</p> 	<p>16.</p> 

Answers: Skill 19H Grade 4

- | | | | |
|------------|------------|------------|-----------|
| 1. acute | 2. obtuse | 3. right | 4. obtuse |
| 5. right | 6. acute | 7. obtuse | 8. acute |
| 9. right | 10. obtuse | 11. acute | 12. right |
| 13. obtuse | 14. acute | 15. obtuse | 16. right |

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