Measuring Angles in Degrees

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Varied Fluency – Measuring Angles in Degrees

Developing

Measuring Angles in Degrees

Measuring Angles in Degrees



Varied Fluency – Measuring Angles in Degrees

Expected

Measuring Angles in Degrees

Measuring Angles in Degrees



Varied Fluency – Measuring Angles in Degrees

Greater Depth

Varied Fluency Measuring Angles in Degrees

Developing

1a. A – right angle; B – right angle; C – reflex; D – reflex 2a. 6 3a. 270° 4a. 4 turns 5a. =

Expected

6a. A – right angle; B – acute angle; C – reflex angle; D – obtuse angle 7a. 7 8a. 45° 9a. 4 turns 10a. =

Greater Depth

11a. A - right angle; B - acute angle; C - obtuse angle; D - obtuse angle
12a. 8
13a. 270°
14a. 9 turns
15a. =, >

Varied Fluency Measuring Angles in Degrees

Developing 1b. A - reflex angle; B - right angle; C right angle; D - reflex angle 2b. 9 3b. 90° 4b. 3 turns 5b. < <u>Expected</u> 4b. A - obtuse: B - right angle: C - acute

6b. A - obtuse; B - right angle; C - acute angle; D - reflex angle
7b. 2
8b. 135°
9b. 6 turns
10b. <

<u>Greater Depth</u> 11b. A – acute angle; B – obtuse angle; C – reflex angle; D – right angle 12b. 1 13b. 405° 14b. 4 turns

15b. >, <



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