Al Ofoq Al Jadeed School

Grade 6

Angles

1) Choose the correct answer.

a) The point of intersection of the sides of an angle is called _____.

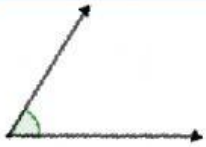
b) An angle of measure 50° is an _____.

c) An angle of measure 180° is a _____.

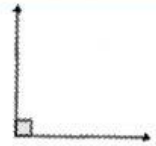
d) An angle of measure 130° is an _____.

e) The angular bisector is a _____ that divides the angle into 2 _____ adjacent angle.

2) Drag the picture in its correct place.



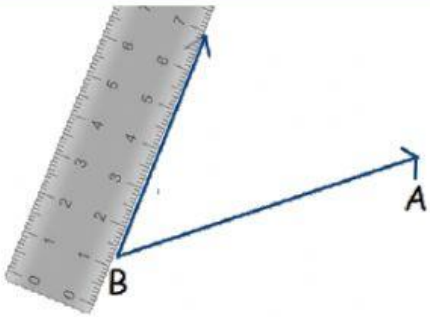


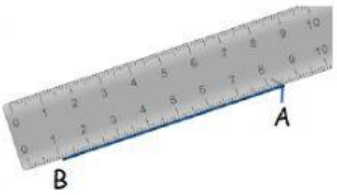


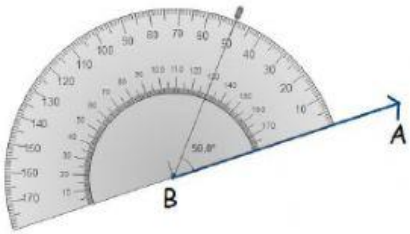
Null Angle	Acute Angle	Right Angle	Obtuse Angle	Straight Angle

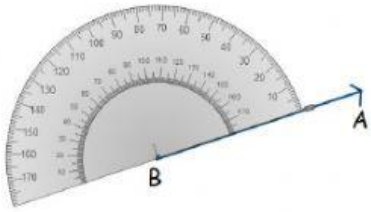
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3) Order the steps of drawing an angle of measure 50°.





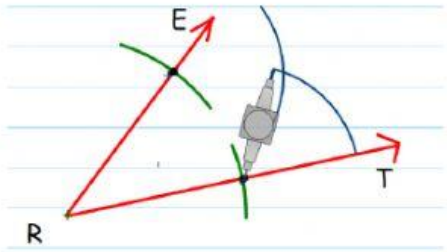


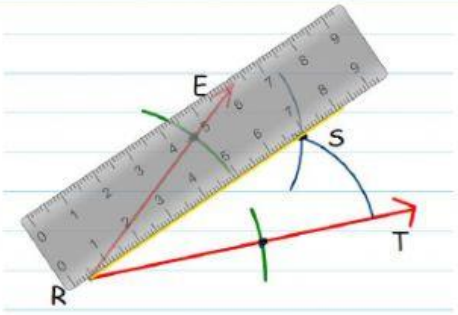


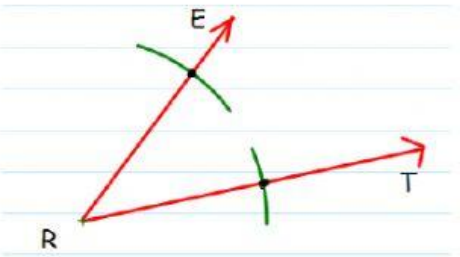
Step 1	Step 2
Step 3	**Step 4**

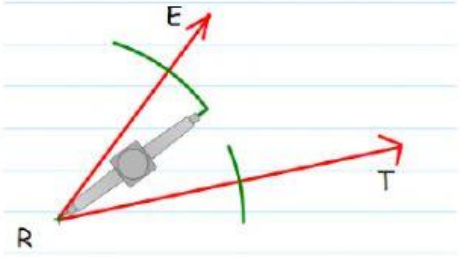
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4) Order the steps of drawing [RS] the angular bisector of $E\hat{R}T$.





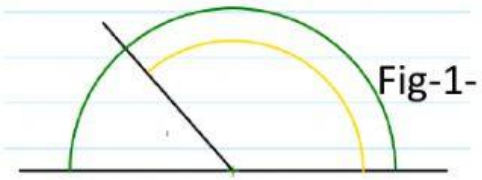


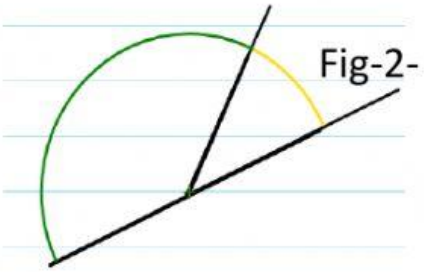


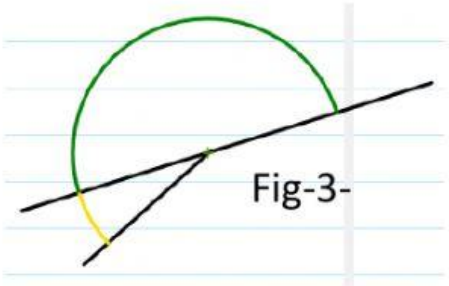
Step 1	Step 2
Step 3	**Step 4**

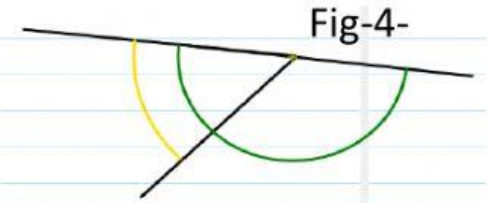
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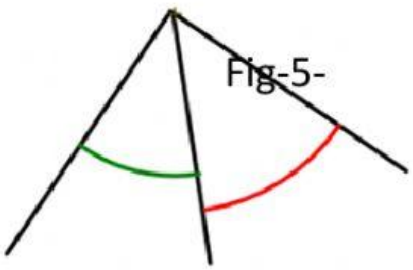
5) Select the figures that represent adjacent angles.

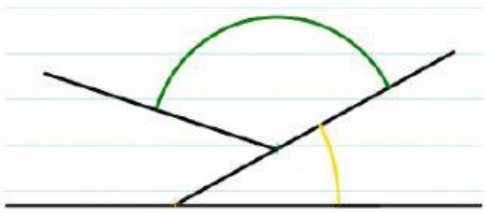

Fig-1-


Fig-2-


Fig-3-


Fig-4-


Fig-5-


Fig-6-

https://www.liveworksheets.com/worksheets/en/Math/Angles/Angles_gs2718857fm

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