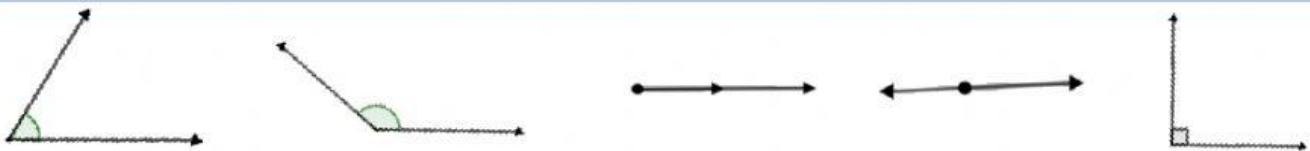


## Angles

1) Choose the correct answer.

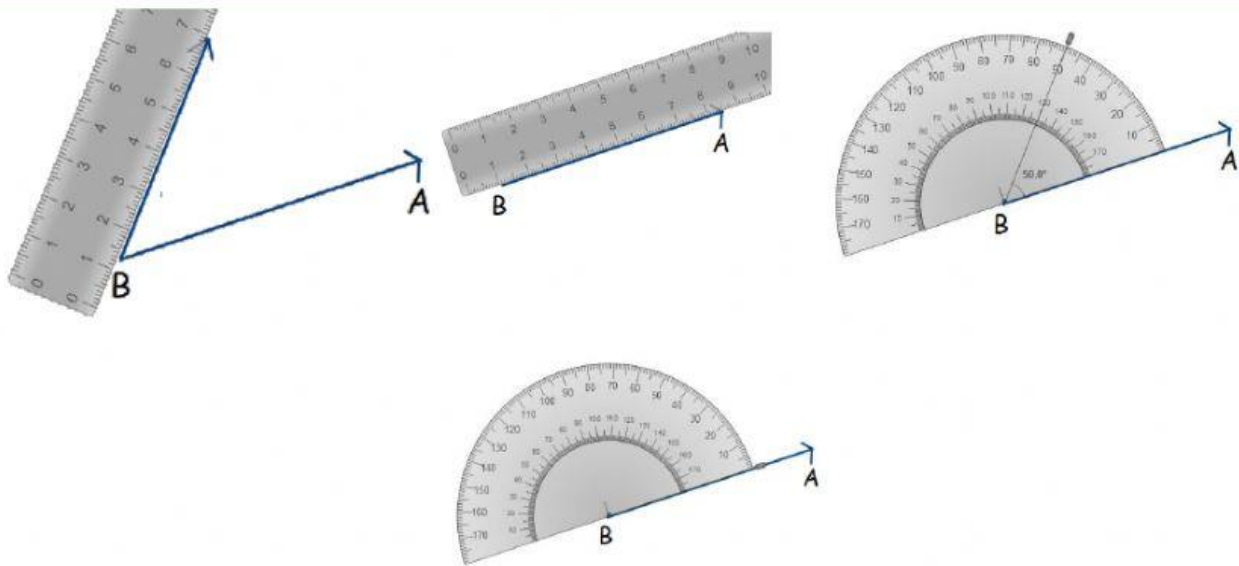
- The point of intersection of the sides of an angle is called \_\_\_\_\_.
- An angle of measure  $50^\circ$  is an \_\_\_\_\_.
- An angle of measure  $180^\circ$  is a \_\_\_\_\_.
- An angle of measure  $130^\circ$  is an \_\_\_\_\_.
- The angular bisector is a \_\_\_\_\_ that divides the angle into 2 \_\_\_\_\_ adjacent angle.

2) Drag the picture in its correct place.



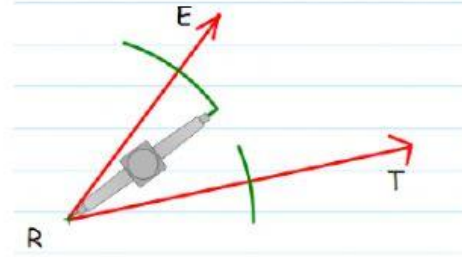
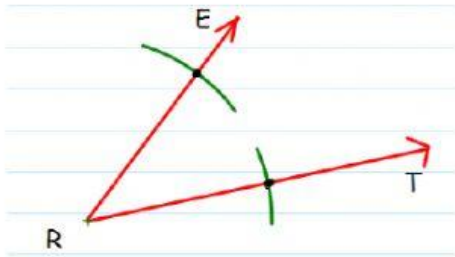
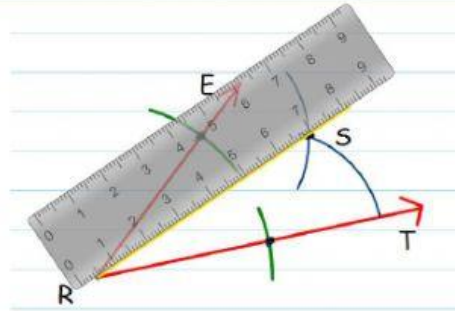
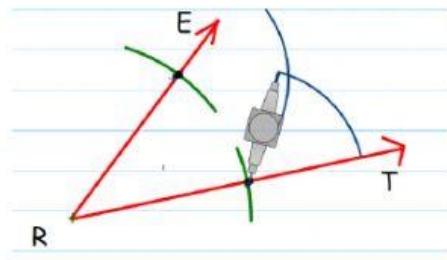
| Null Angle | Acute Angle | Right Angle | Obtuse Angle | Straight Angle |
|------------|-------------|-------------|--------------|----------------|
|            |             |             |              |                |

3) Order the steps of drawing an angle of measure  $50^\circ$ .



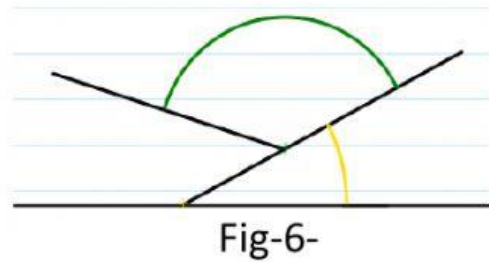
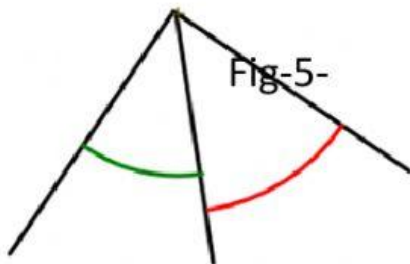
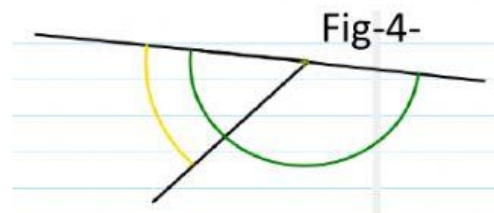
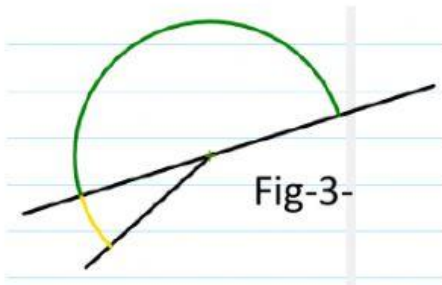
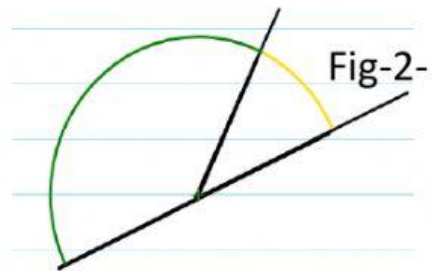
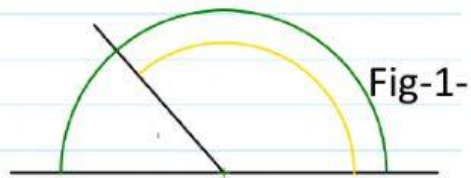
| Step 1 | Step 2 |
|--------|--------|
|        |        |
| Step 3 | Step 4 |
|        |        |

4) Order the steps of drawing [RS) the angular bisector of  $\widehat{ERT}$ .



| Step 1 | Step 2 |
|--------|--------|
|        |        |
| Step 3 | Step 4 |
|        |        |

5) Select the figures that represent adjacent angles.



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