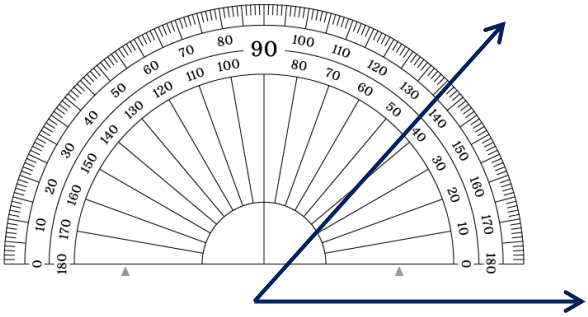
***Task 1*. Mark with a √ the picture where the protractor is placed correctly.**



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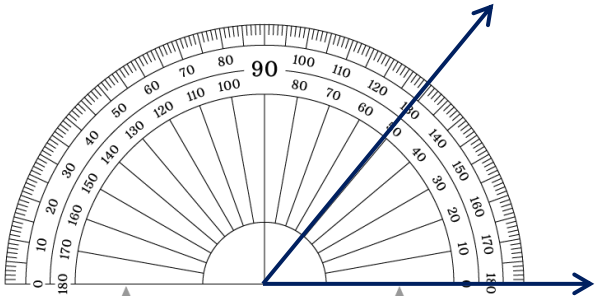

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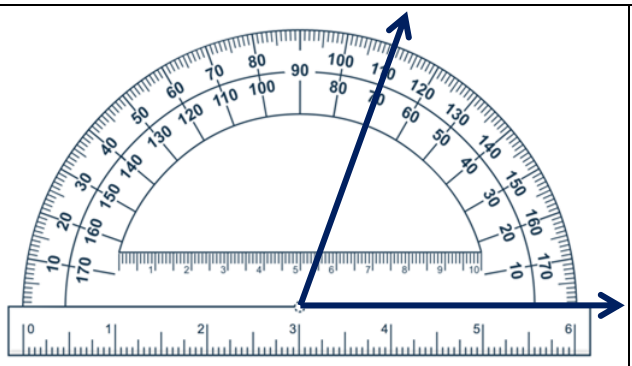
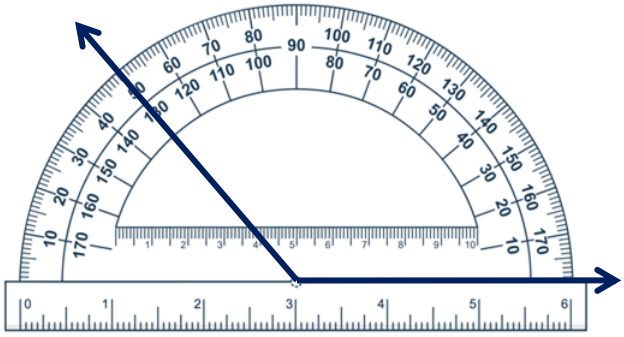
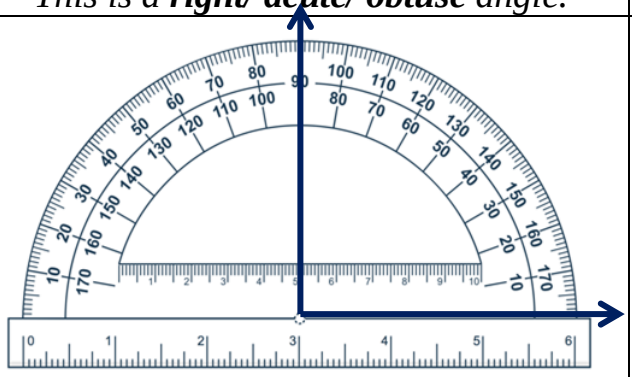
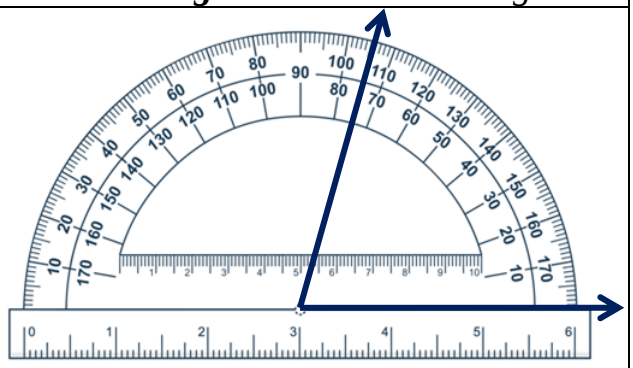
***Task 2*. Circle the correct size of the angle and its type.**

	
110° 70° 60° *This is a **right/ acute/ obtuse** angle.*	50° 60° 130° *This is a **right/ acute/ obtuse** angle.*
	
0° 80° 90° *This is a **right/ acute/ obtuse** angle.*	105° 75° 70° *This is a **right/ acute/ obtuse** angle.*

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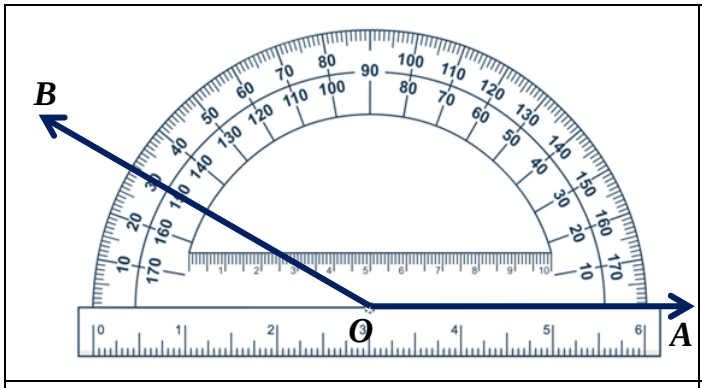
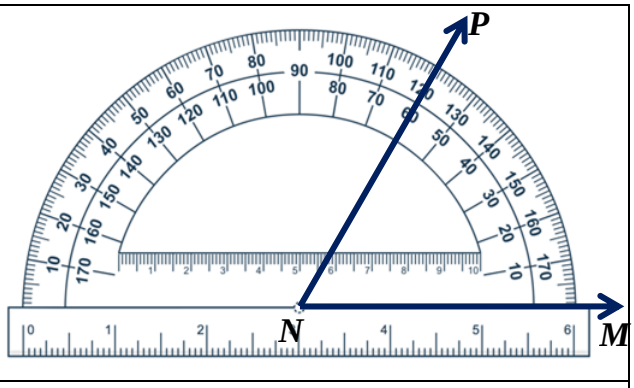
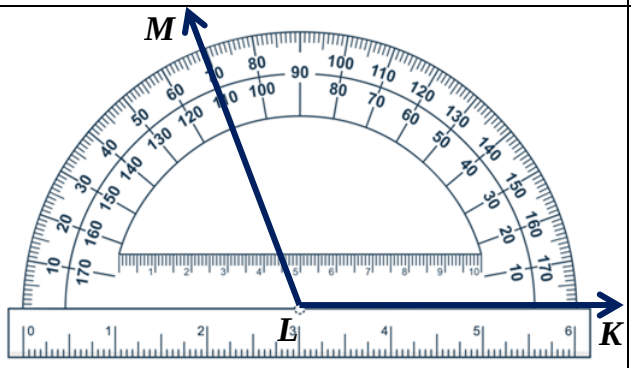
***Task 3*. Determine and record the size of the angles.**



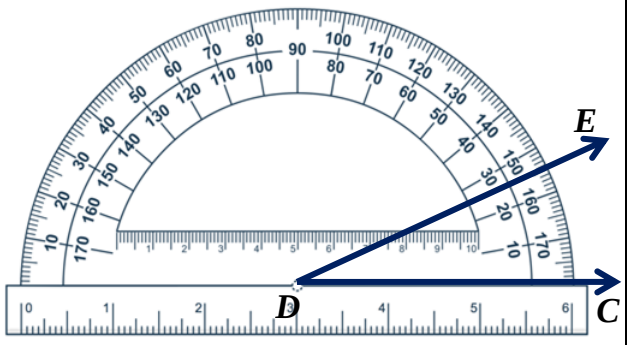
∢*AOB* = _____°



∢*MNP* = _____°

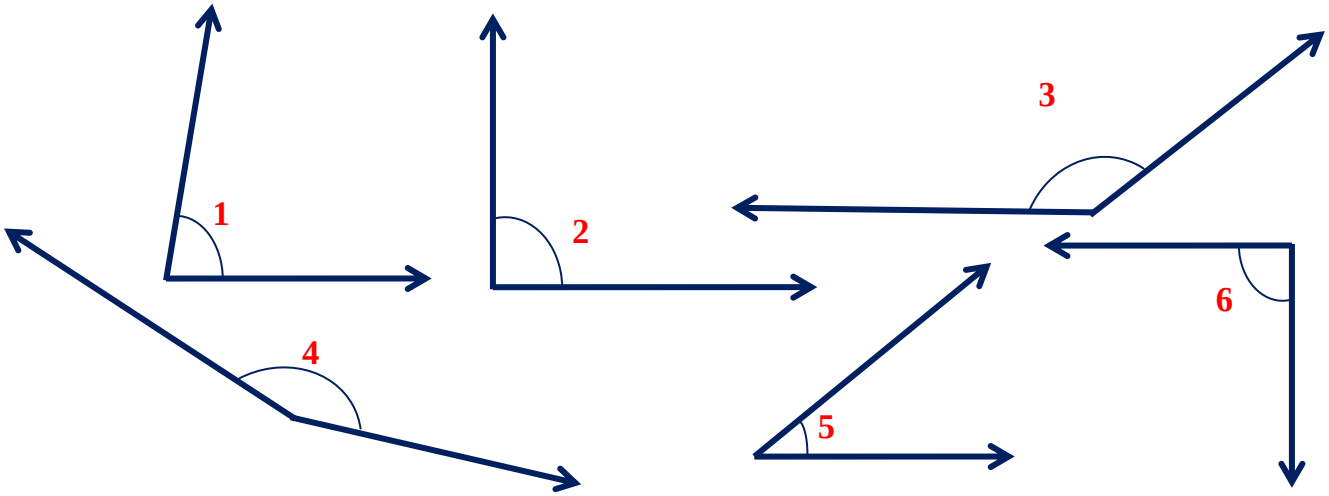


∢*KLM* = _____°



∢*CDE* = _____°

***Task 4*. Measure the angles with a protractor.**



∢1 = _____° ∢2 = _____° ∢3 = _____°

∢4 = _____° ∢5 = _____° ∢6 = _____°

***Task 5*. Compare the angles from Task 4 and write the missing sign >, < or =.**

∢1 ____ ∢5 ∢4 ____ ∢3 ∢2 ____ ∢6 ∢2 ____ ∢5 ∢6 ____ ∢4