## Measuring Angles with a Protractor

Activity 2. Measuring angles with the scale that goes left to right The following angles are easier to measure if we make the $0^{\circ}$ mark on the left of the protractor coincide with the horizontal leg of the angle. Notice the scale going from $0^{\circ}$ on the left to $90^{\circ}$ on the top, and then continuing to $180^{\circ}$ on the right. If you are measuring an angle smaller than a right angle, the measure should be less than $90^{\circ}$ (angles less than a right angle are called acute angles). If you are measuring an angle bigger than a right angle, then you should get a measure bigger than $90^{\circ}$ (these angles are called obtuse angles).
1.

2.

3.


