Circles *must* be marked in this fashion:
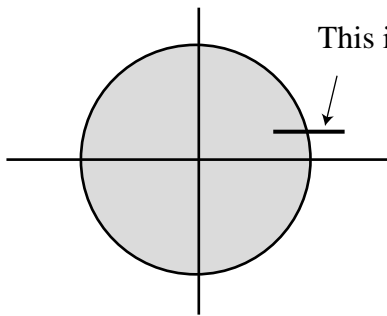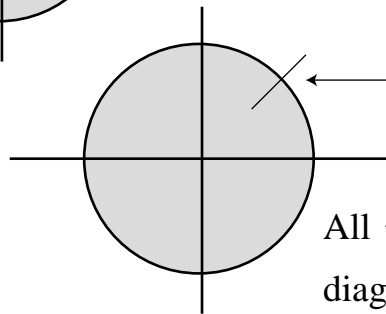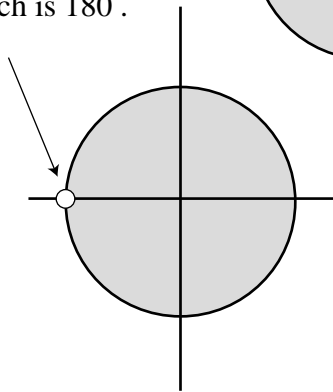
This is $\dfrac{\pi}{6}$ which is 30°.   All $\dfrac{\star}{6}$ fractions are marked with a horizontal line.

This is $\dfrac{\pi}{3}$ which is 60°.
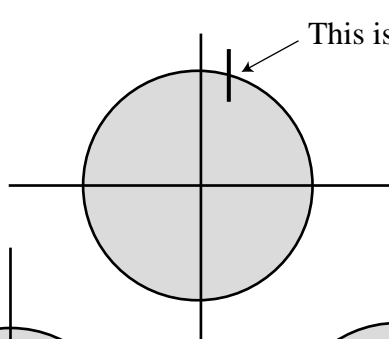
All $\dfrac{\star}{3}$ fractions are marked with a vertical line.

This is π which is 180°.

Axis intercepts are marked with circles.

This is $\dfrac{\pi}{4}$ which is 45°.
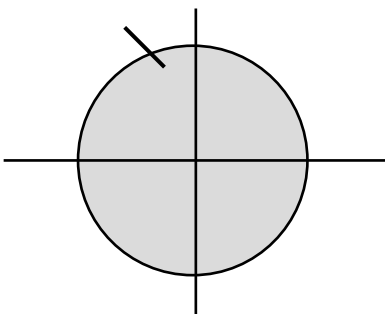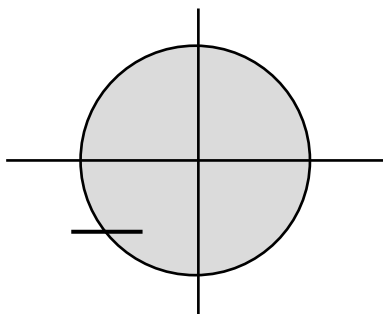
All $\dfrac{\star}{4}$ fractions are marked with a diagonal line.
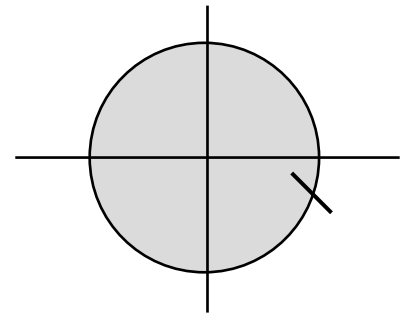
Quiz.....

What radian measures are indicated?

This is poorly marked because it is marked too high. It is intended to represent $\dfrac{3\pi}{4}$ because the mark is neither vertical nor horizontal.

This is poorly marked as well because it is marked too low. It is intended to represent $\dfrac{7\pi}{6}$ because the line marking the circle is horizontal.

Again a poorly marked circle this time because it is marked too high. This one is intended to represent $\dfrac{7\pi}{4}$ because the line is neither horizontal nor vertical.