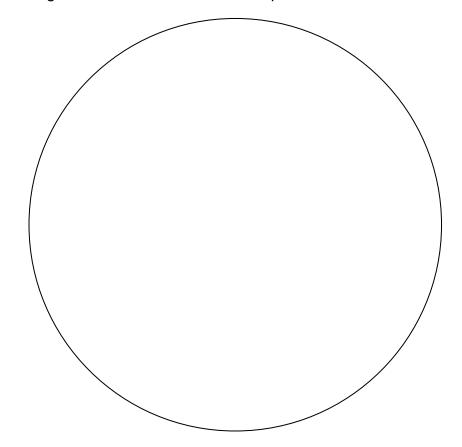1. Below is an image of a circle. Pretend an object is starting at the 3 o'clock position and traveling counterclockwise along the circle. Mark in several stops on the circle. Describe the height of object above the midline of the circle and the angle of rotation at each of the stops.

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