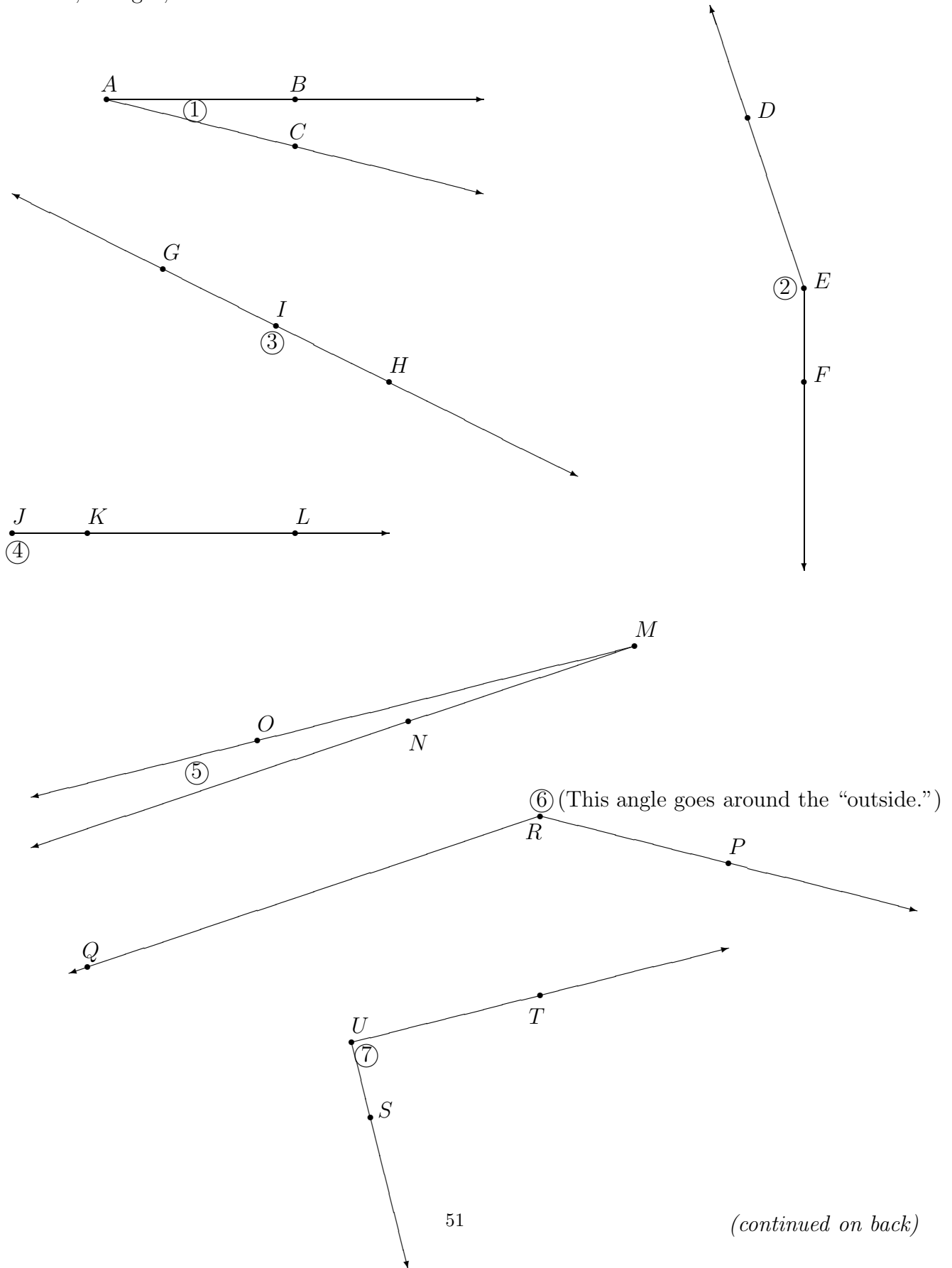


Math 118 - Dr. Miller - Activity #6: Classifying Angles

Measure each angle below using your protractor, then record your observations in a symbolic sentence of the form " $m(\angle ABC) = 35^\circ$ ." Finally, classify each angle as zero, acute, right, obtuse, straight, or reflex.



Now use your protractor to draw accurate sketches of angles with the following characteristics, labelling as necessary:

1.  $m(\angle DRT) = 73^\circ$

2.  $m(\angle YZB) = 144^\circ$

3.  $m(\angle EKJ) = 210^\circ$