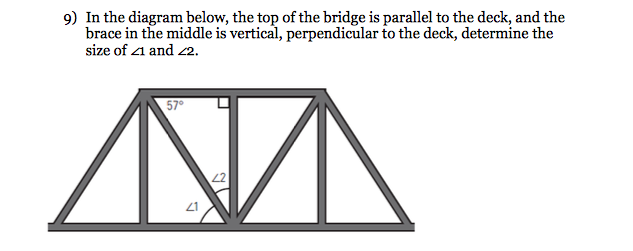
Question 1: Construct the right bisector for the segment below. The segment is to scale. Use a ruler. (2 points + 1 for neatness)

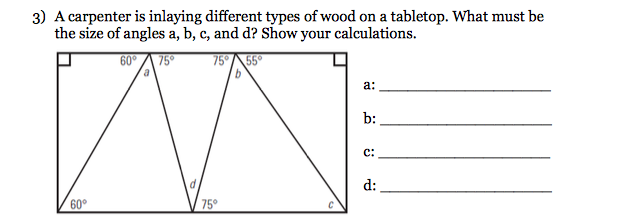
Question 2 (8 points +1 for neatness):



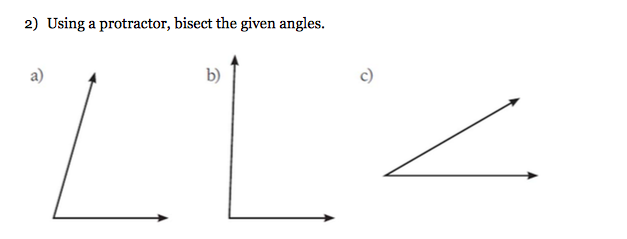
Question 3 (3 points+1 for neatness):

Draw segments so that the circle below contains two supplementary angles, two complementary angles, and one right angle.

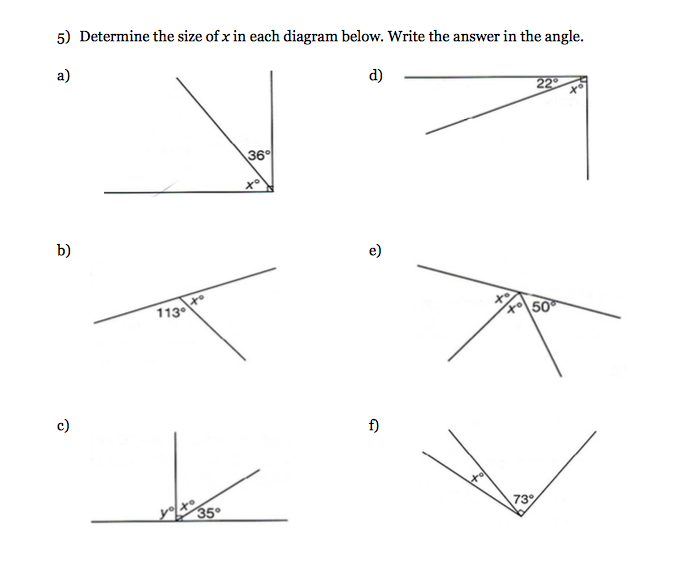
Question 4 (8 points+1 for neatness):



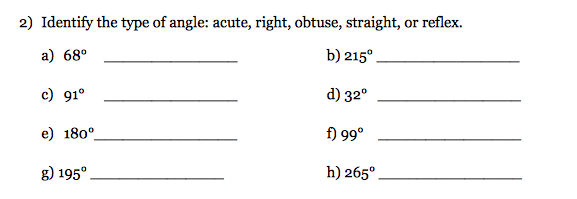
Question 5 (2 points+1 for neatness):

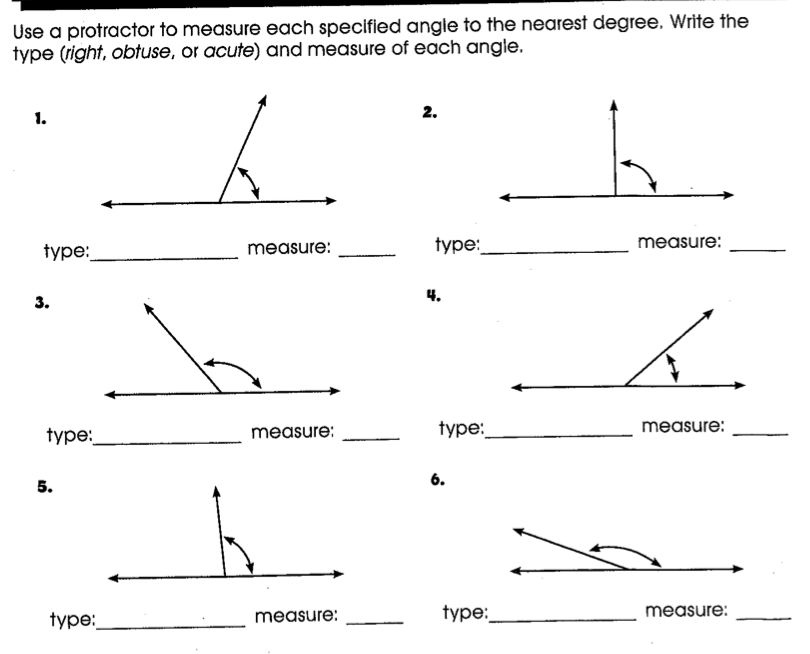


Question 6 (4 points +1 for neatness):

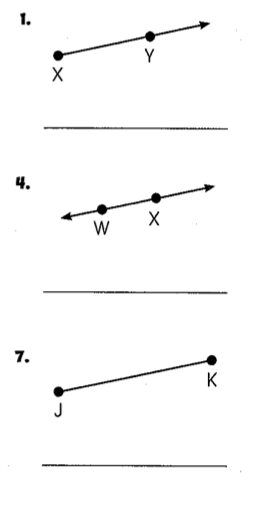


Question 7 (14 points):

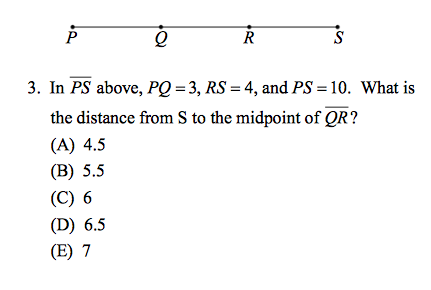




Question 8 (6 points): Name the following figures.



Question 9 (3 points +1 for neatness):



Question 10 (3 points):



/60