Question 1: Draw a 8cm line and construct its perpendicular bisector

Question 2: Draw a 6cm line and construct its perpendicular bisector

Question 3: Draw the following angles and construct their angle bisectors.

(a) 60° (b) 40° (c) 90° (d) 110° (e) 150° (f) 54°

Question 4: Draw a triangle.

1. Construct the perpendicular bisector for each side of the triangle.
2. Using where the perpendicular bisectors meet as the centre, draw the circle that passes through each vertex of the triangle.