Question 1:

You are required to replicate the image of the snail shown on the right. Construct a clockwise Archimedean spiral, having one and a half turns in the circle below. The spiral must start from the center of the circle and end at the point marked by the letter P.

Marks will be awarded for neatness and accuracy.

(15 marks)

Question 2: You are asked to construct a one point perspective of a zoo aquarium room. You are provided with an orthographic (Front elev. and Plan) and two pictorial views. The room is 9 tiles wide and 6 deep. Corner A indicates the doorway. Start by drawing the tiles, then the carpet, and then the three aquariums. Marks will be awarded for neatness and accuracy.

(15 marks)