Question 6.
Divide line ab into a ratio of 2:3:1 using geometric constructions. Leave all construction lines visible.
Marks will be awarded for neatness and accuracy.
(4 marks)

Question 7.
Inscribe a circle in triangle abc.
Marks will be awarded for neatness and accuracy.
(4 marks)

Question 8.
i. Construct a nine sided regular polygon using the given base xy.
ii. Write the name of the polygon: __________________________
Marks will be awarded for neatness and accuracy.
(12 marks)