Additional Topics

(a) Briefly describe a technology which can generate containment location information (e.g. room). [4 marks]

(b) Briefly describe a technology which can generate co-ordinate location information (e.g. latitude/longitude). [4 marks]

(c) For each technology state how accurate the location information is likely to be both in terms of precision and erroneous readings. [6 marks]

(d) For each technology give one application and discuss how the precision affects the end-user. [6 marks]