## 1996 Paper 13 Question 11

## Introduction to Functional Programming

Give a short explanation (illustrated with examples) of each of the following features of ML:

(a)	higher order functions	[4 marks]
(b)	polymorphism	[4 marks]
(c)	datatypes	[4 marks]
(d)	pattern matching	[4 marks]
(e)	exceptions	[4 marks]