

6(a)	One mark per mark point (Max 3) MP1 A set user-defined data type is a composite data type MP2 ... which includes a list of unordered elements MP3 Set theory operations, such as intersection and union, can be applied to these elements MP4 A set data type includes the type of data/data type it uses as part of its definition MP5 All the elements are of the same data type.
6(b)	One mark for each mark point (Max 4) MP1 <code>TYPE SymbolSet/Operators =</code> MP2 <code>SET OF CHAR</code> MP3 <code>DEFINE Operators/SymbolSet</code> MP4 <code>('+', '-', '*', '/', '^')</code> MP5 <code>: SymbolSet/Operators</code> Example answers <code>TYPE SymbolSet = SET OF CHAR</code> <code>DEFINE Operators ('+', '-', '*', '/', '^') : SymbolSet</code> <code>TYPE Operators = SET OF CHAR</code> <code>DEFINE SymbolSet ('+', '-', '*', '/', '^') : Operators</code>