Name	:
	$\frac{7}{10} = 706$
/ 1)	Type Objects are useful for nesting groupings recursively. a) True b) False
2)	Data specific to the instance can be stored in the type object class. a) True (b) False
X 3)	Data specific to the instance can be stored in the <u>typed</u> object class. a) True b) False
4)	Using a type object increases implementation complexity. a) True b) False
5)	
6)	The type object pattern requires <u>only one</u> concrete class. a) True (b) False
7)	The application must maintain a TypeObject-Object relationship. a) True b) False
8)	You can use TypeObject to create new groupings at runtime. (a) True (b) False
y 9)	Behavior stored in the type object class is shared across all instances of the same type object. True
10	(b) False) A defined type object represents a logical type. (a) True (b) False