**OOAD – A Spring 2018 Quiz 1 Roll Num \_\_\_\_\_\_\_**

1. The essential characteristics of an object that distinguish it from all other kinds of objects and thus provide crisply defined conceptual boundaries relative to the perspective of the viewer is called
2. Encapsulation
3. Modularity
4. Hierarchy
5. Abstraction
6. Single inheritance Multiple inheritance and Aggregation comes under

1. Modularity
2. Typing
3. Hierarchy
4. None of the mentioned
5. What is that concept in type theory in which a single name may denote objects of many different classes that are related by some common super class referred to
6. Monomorphism
7. Type Checking
8. Polymorphism
9. Generalization
10. Composition is stronger form of ?
11. Aggregation
12. Encapsulation
13. Inheritance
14. All of above
15. The fact that same operation may apply to two or more classes is ?
16. Inheritance
17. Polymorphism
18. Operator overloading
19. Multiple Classification