

## Practice Test 2

### Answer Section

#### MULTIPLE CHOICE

1. ANS: C	PTS: 1	TOP: Program Development Using Methods
2. ANS: B	PTS: 1	TOP: Program Development Using Methods
3. ANS: D	PTS: 1	TOP: Program Development Using Methods
4. ANS: C	PTS: 1	TOP: Writing Methods
5. ANS: B	PTS: 1	TOP: Writing Methods
6. ANS: B	PTS: 1	TOP: The return Statement
7. ANS: C	PTS: 1	TOP: Program Development Using Methods
8. ANS: D	PTS: 1	TOP: Method Parameters
9. ANS: C	PTS: 1	TOP: Method Overloading
10. ANS: C	PTS: 1	TOP: Method Overloading
11. ANS: D	PTS: 1	TOP: Method Overloading
12. ANS: B	PTS: 1	TOP: Method Parameters   The return Statement
13. ANS: A	PTS: 1	TOP: Documenting Methods
14. ANS: D	PTS: 1	TOP: What is an Object?
15. ANS: B	PTS: 1	TOP: What is an Object?
16. ANS: B	PTS: 1	TOP: What is an Object?
17. ANS: D	PTS: 1	TOP: What is an Object?
18. ANS: B	PTS: 1	TOP: Designing and Writing a Class
19. ANS: D	PTS: 1	TOP: Designing and Writing a Class
20. ANS: C	PTS: 1	TOP: Designing and Writing a Class
21. ANS: D	PTS: 1	TOP: Designing and Writing a Class
22. ANS: C	PTS: 1	TOP: Instance and Class Members
23. ANS: C	PTS: 1	TOP: Instance and Class Members
24. ANS: A	PTS: 1	TOP: The Object Class
25. ANS: D	PTS: 1	TOP: The Object Class
26. ANS: B	PTS: 1	TOP: Object-Oriented Development
27. ANS: A	PTS: 1	TOP: Designing and Writing a Class
28. ANS: A	PTS: 1	TOP: Designing and Writing a Class
29. ANS: D	PTS: 1	TOP: Designing and Writing a Class
30. ANS: B	PTS: 1	TOP: Designing and Writing a Class
31. ANS: D	PTS: 1	TOP: Designing and Writing a Class
32. ANS: A	PTS: 1	TOP: Instance and Class Members
33. ANS: B	PTS: 1	TOP: Instance and Class Members
34. ANS: B	PTS: 1	TOP: Extending a Class
35. ANS: B	PTS: 1	TOP: Extending a Class
36. ANS: C	PTS: 1	TOP: Implementing a Subclass
37. ANS: D	PTS: 1	TOP: Implementing a Subclass
38. ANS: A	PTS: 1	TOP: Implementing a Subclass
39. ANS: A	PTS: 1	TOP: Abstract Classes
40. ANS: B	PTS: 1	TOP: Interfaces