Practice Test 1
Answer Section

MULTIPLE CHOICE

1.	ANS: A	PTS: 1	TOP:	Declaring Arrays
2.	ANS: A	PTS: 1	TOP:	Declaring Arrays
3.	ANS: A	PTS: 1	TOP:	Declaring Arrays
4.	ANS: D	PTS: 1	TOP:	Declaring Arrays
5.	ANS: B	PTS: 1	TOP:	Using Arrays
6.	ANS: D	PTS: 1	TOP:	Using Arrays
7.	ANS: D	PTS: 1	TOP:	Arrays with Meaningful Indexes
8.	ANS: B	PTS: 1	TOP:	Characters and Arrays
9.	ANS: B	PTS: 1	TOP:	Characters and Arrays
10.	ANS: B	PTS: 1	TOP:	Characters and Arrays
11.	ANS: B	PTS: 1	TOP:	Two-Dimensional Arrays
12.	ANS: A	PTS: 1	TOP:	Two-Dimensional Arrays
13.	ANS: A	PTS: 1	TOP:	The ArrayList Class
14.	ANS: A	PTS: 1	TOP:	Selection Sort
15.	ANS: C	PTS: 1	TOP:	Insertion Sort
16.	ANS: B	PTS: 1	TOP:	Insertion Sort
17.	ANS: C	PTS: 1	TOP:	Mergesort
18.	ANS: C	PTS: 1	TOP:	Recursion
19.	ANS: D	PTS: 1	TOP:	Recursion
20.	ANS: C	PTS: 1	TOP:	Recursion
21.	ANS: C	PTS: 1	TOP:	Mergesort | Binary Search
22.	ANS: B	PTS: 1	TOP:	Binary Search
23.	ANS: A	PTS: 1	TOP:	Binary Search
24.	ANS: C	PTS: 1	TOP:	Binary Search
25.	ANS: C	PTS: 1	TOP:	Mergesort | Binary Search
26.	ANS: D	PTS: 1	TOP:	Algorithm Analysis
27.	ANS: C	PTS: 1	TOP:	Binary Search
28.	ANS: C	PTS: 1	TOP:	Binary Search
29.	ANS: B	PTS: 1	TOP:	The Stack Data Structure
30.	ANS: C	PTS: 1	TOP:	The Stack Class
31.	ANS: D	PTS: 1	TOP:	The Queue Data Structure
32.	ANS: C	PTS: 1	TOP:	The Stack Data Structure | The Queue Data Structure
33.	ANS: A	PTS: 1	TOP:	The Queue Class
34.	ANS: B	PTS: 1	TOP:	The Queue Class
35.	ANS: C	PTS: 1	TOP:	The Linked List Data Structure
36.	ANS: D	PTS: 1	TOP:	The Linked List Class
37.	ANS: D	PTS: 1	TOP:	The Linked List Data Structure
38.	ANS: D	PTS: 1	TOP:	The Linked List Data Structure
39.	ANS: C	PTS: 1	TOP:	The Linked List Data Structure
40.	ANS: B	PTS: 1	TOP:	The Queue Data Structure