**int**[] a = **new int**[10];  
  
**int**[] b;

Which of the following will cause ArrayIndexOutOfBounds Exception ?

1. a[0] = 10
2. a[6] = 10
3. b[0] = 10
4. b =a
5. **int**[] a1 = {0,1,2,3,4};
6. **int**[] b1 = {1,2,3,4};
7. **int**[] c1 = **new int**[4];  
     
   **for**(**int** i=0;i<4;i++)  
    c1[i] = i;
8. 1 only
9. 1 and 2 only
10. 2 and 3 only
11. 1 and 3 only
12. 1,2 and 3 only

**int**[] a2 = **new int**[5];

1. **for**(**int** i=0;i<a2.**length**;i++)
2. **for**(**int** i=0;i<a2.**length+1**;i++)
3. **for**(**int** i=1;i<a2.**length+1**;i++)
4. **for**(**int** i=1;i<a2.**length-1**;i++)
5. **for**(**int** i=0;i<=a2.**length**;i++)
6. Create an array named intArray of 5 elements.
   1. Use a for loop to iterate the array and populate the array with index-1 value
   2. Write a for loop that prints the value from 0th index to the last index.