1. E, because it is both an example of a queue and FIFO.
2. A, lkdList = new LinkedList();
3. B, lkdList.addFirst(x);
4. E, return (Integer)lkdList.removeFirst( );
5. D, All of the above, because you can either pop it without worrying about the value, print the value using the Integer.toString() method, or cast it to an integer.
6. D, return (Integer)myList.getLast( );