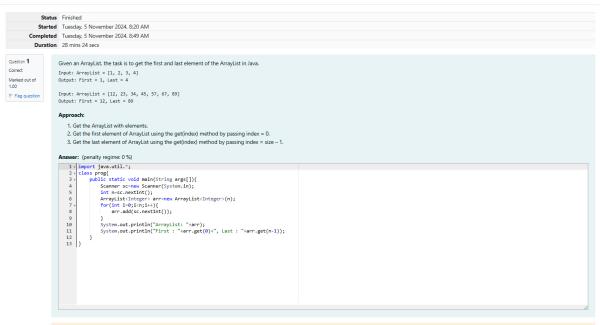
REC-CIS App MITHESH THARUN'S 2023-CSE-C M2 V

CS23333-Object Oriented Programming Using Java-2023

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Question 2
Correct
Marked out of 1.00
Figure Flag question

The given Java program is based on the ArrayList methods and its usage. The Java program is partially filled. Your task is to fill in the incomplete statements to get the desired output.

list.set();

list.indexOf());

list.lastIndexOf())

list.size());

list.add();

list.remove();

The above methods are used for the below Java program.

Answer: (penalty regime: 0 %)

```
Reset answer
```

Question **3**Correct Marked out of 1.00 F Flag question

```
Write a Java program to reverse elements in an array list.

index ______ 0 1 2
        "Red" "Green" "Orange" "White" "Black"
                "Green" "Orange" "White" "Black"
                                   ements
      "Black" "White" "Orange" "Green" "Red"
```

```
Sample input and Output:
Red
Green
Orrange
White
Sample output
List before reversing:
[Red, Green, Orange, White, Black]
List after reversing:
[Black, White, Orange, Green, Red]
```

```
arr.add(teap);
}
system.out.println("List before reversing :\n"+arr);
ArrayListString> revenew ArrayList<String>();
for(int i=0;i:n;i++)(
    rev.add(0,arr.get(i));
}
                   rev.adu(v,arr.get(1));
}
System.out.println("List after reversing :\n"+rev);
```

	Test	Input	Expected	Got	
~	1	5 Red Green Orange White Black	List before reversing: [Red, Green, Orange, White, Black] List after reversing: [Black, White, Orange, Green, Red]	List before reversing : [Red, Green, Orange, White, Black] List after reversing : [Black, White, Orange, Green, Red]	~
~	2	4 CSE AIML AIDS CYBER	List before reversing : [CSE, AIML, AIDS, CYBER] List after reversing : [CYBER, AIDS, AIML, CSE]	List before reversing : [CSE, AIML, AIDS, CYBER] List after reversing : [CYBER, AIDS, AIML, CSE]	~

Finish review

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