## **MODEI EXAM OUTPUTS:**

# 1.paranthesis

#### 2.palindrome

#### 3. Reverse number

## 4.Two sorted arrays of num1 and num2:

#### 5.triplets:

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| Compilet of Security | Description | Descr
```

#### 6.sum is closest to target:

```
2. Aquestion(palindrome)cpp 3. aquestion(reverse number) cpp 1. aquestion(parenthesis).cpp | lower case and uppercac.cpp | "] Untitled 5. 4. aquestion(two sorted arrays).cpp 6. aquestion(sum closest of target).cpp | lower case and uppercac.cpp | "] Untitled 5. 4. aquestion(two sorted arrays).cpp 6. aquestion(sum closest of target).cpp | lower case and uppercac.cpp | "] Untitled 5. 4. aquestion(two sorted arrays).cpp 6. aquestion(sum closest of target).cpp | lower case and uppercac.cpp | "] Untitled 5. 4. aquestion(two sorted arrays).cpp 6. aquestion(sum closest of target).cpp | lower case and uppercac.cpp | "] Untitled 5. 4. aquestion(two sorted arrays).cpp 6. aquestion(sum closest of target).cpp | lower case and uppercac.cpp | "] Untitled 5. 4. aquestion(two sorted arrays).cpp 6. aquestion(sum closest of target).cpp | lower case and uppercac.cpp | "] Untitled 5. 4. aquestion(two sorted arrays).cpp 6. aquestion(sum closest sum to target) | 2. aquestion(sum closest sum to target) |
```

## 7.length of longestsubstring:

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Compilation remains | Decreased | Decrease
```

## 8.string s and apattern p, implement regular expression: