```
Robber Version control V
                           for (int i = 0; i < rowmoney.length; i++) {
    rowmoney[i] = scanner.nextInt();</pre>
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                               even += rowmoney[i];
} else {
                           int templargest = Math.max(even, odd);
                           int actuallargest=Math.max(templargest,sumofirstandlast);
                     int RoundHouses() {
    Scanner scanner = new Scanner(System.in);
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                      int RoundHouses() {
    Scanner scanner = new Scanner(System.in);
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                          System.out.println("Enter 4 numbers for the circular array:");
for (int i = 0; i < roundmoney.length; i++) {
    roundmoney[i] = scanner.nextInt();
}</pre>
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(D)
                           System.out.println("The maximum amount that can be robbed without getting caught in round is " + largest); return largest;
```

OUTPUT: