```java
//Centered-15 if some consecutive sequence of elements of the array sum to 15  and sequence is
//preceded and followed by the same number of elements.

public class Centered15 {

public static int isCentered15(int[] a) {
int iscenter = 0;
int i, j;
for (i = 0, j = a.length - 1; i < a.length; i++) {

int sum = 0;

for (int k = i + 1; k <= j - 1; k++) {

if (k <= j - 1) {
sum = sum + a[k];

}

}
j--;

if (sum == 15) {
iscenter = 1;
}

}

return iscenter;

}

public static void main(String[] args) {
int[] c = { 3, 2, 10, 4, 1, 6, 9 };
int[] c1 = { 2, 10, 4, 1, 6, 9 };
int[] c2 = { 3, 2, 10, 4, 1, 6 };
int[] c3 = { 1, 1, 8, 3, 1, 1 };
int[] c4 = { 9, 15, 6 };
int[] c5 = { 1, 1, 2, 2, 1, 1 };
int[] c6 = { 1, 1, 15, -1, -1 };
int[] c7 = { 2, 15, 7 };

System.out.println(isCentered15(c1));
}

}
```