public class EvenPosition {

public static void main(String[] args) {

//Initialize array

int [] arr = new int [] {1, 2, 3, 4, 5};

System.out.println("Elements of given array present on even position: ");

//Loop through the array by incrementing value of i by 2

//Here, i will start from 1 as first even positioned element is present at position 1.

for (int i = 1; i < arr.length; i = i+2) {

System.out.println(arr[i]);

}

}

}