1.

public class try {

public static void main(String args[]) {

String str = new String("my name is dhoni");

int index = str.indexOf('d');

System.out.println("Index of the letter d :: "+index);

}

}

Index of the letter d :: 9

2.

public class mtos {

public static void main(String[] args)

{

Scanner in = new Scanner(System.in);

System.out.print("Input minutes: ");

int minutes = in.nextInt();

int p1 = minutes\*60;

System.out.print( p1);

}

}

3.

public class fetch\_Element

{

public static void main(String[] args)

{

int n, x, flag = 0, i = 0;

Scanner s = new Scanner(System.in);

System.out.print("Enter no. of elements you want in array:");

n = s.nextInt();

int a[] = new int[n];

System.out.println("Enter all the elements:");

for(i = 0; i < n; i++)

{

a[i] = s.nextInt();

}

System.out.print("Enter the element you want to find:");

x = s.nextInt();

for(i = 0; i < n; i++)

{

if(a[i] == x)

{

flag = 1;

break;

}

else

{

flag = 0;

}

}

if(flag == 1)

{

System.out.println("Element found at position:"+(i + 1));

}

else

{

System.out.println("Element not found");

}

}

}

Enter no. of elements you want in array:9

Enter all the elements:

9

8

7

6

5

4

3

2

1

Enter the element you want to find:4

Element found at position:6

4.

public class elementsa {

let data = ["laptop", "mouse", "keyboard", "monitor", "camera", "mobile"];

{

for (let i = 0; i < data.length; i++)

{

console.log(data[i]);

}

data.forEach(function (a)

{

console.log(a);

}

5.

public class reverse {

public static void main(String[] args) {

//Initialize array

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

System.out.println("Original array: ");

for (int i = 0; i < arr.length; i++)

{

System.out.print(arr[i] + " ");

}

System.out.println();

System.out.println("Array in reverse order: ");

//Loop through the array in reverse order

for (int i = arr.length-1; i >= 0; i--)

{

System.out.print(arr[i] + " ");

}

}

}

Original array:

1 2 3 4 5

Array in reverse order:

5 4 3 2 1