

```

1. public class AGFG1 {
public static void main(String args[]) {
byte b = 50;
b = (byte)(b*3);
System.out.println(b);
}
}

```

Output:

-106

```

2. int main () {
int i;
int arr[5] = {1};
for (i=0; i<5; i++)
System.out.printf("%d", arr[i]);
return 0;
}

```

Output:

Runtime Error

```

3. int main() {
int a[][] = {{1,2},{3,4}};
int i,j;
for (i = 0; i<2; i++)
for(j=0; j<2; j++)
System.out.printf("%d",a[i][j]);
return 0;
}

```

Output:

Runtime error

```

4. import java.util.*;
import java.util.ArrayList;

public class ArrayListExample {
public static void main(String[] args) {
int n =5;
ArrayList<Integer>arrli = new ArrayList<Integer>(n);
for (int i=1; i<=n; i++)
arrli.add(i);
System.out.println(arrli);
arrli.remove(3);
System.out.println(arrli);
for(int i=0; i<arrli.size(); i++)
System.out.println(arrli.get(i)+"");
}
}

```

Output:

[1, 2, 3, 4, 5]

[1, 2, 3, 5]

1

2

3

5

```
5.import java.util.*;  
import java.util.ArrayList;
```

```
public class AGFG4 {  
    public static void main(String args[]) {  
        ArrayList<String>al = new ArrayList<>();  
        al.add("Geeks");  
        al.add("Geeks");  
  
        al.add(1,"For");
```

```
        System.out.println(al);  
    }  
}
```

Output:

[Geeks, For, Geeks]