

H7

```
int c[] = new int [42];
```

```
int c[] = {32, 27, 33};
```

```
final int ARRAY_LENGTH = 10;
```

```
int array[] = new int [ARRAY_LENGTH];
```

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

```
{
```

{2, 2, 3, 4, 5, 6}

```
++ frequency [1 + randomNumbers.nextInt(6)];
```

note: '0' use is not.

enhanced for:

```
for (int variable : myArray)
```

```
{  
  // System.out.printf("%d", variable);
```

```
  // sum += variable;
```

```
}
```

⚠️ **NIET array zelf wijzigen! Only read!**

```
int b[] = new int [2] < verschikt < optioneel <
```

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

```
{  
  for (int j = 0; j < a[i].length; j++)
```

```
{  
  setal = Jor...
```

```
  a[i][j] = Integer.parseInt(setal);
```

```
}
```

```
}
```

```
List<Integer> var = new ArrayList<Integer> (1);
```

```
var.add(...)
```

```
var.set(...)
```

```
var.remove(...)
```

```
var.size()
```