## test

## Generated by Gemini

```
**Java**
```java
import java.util.Random;
public class RandomExample {
  public static void main(String[] args) {
    // Create a random number generator
    Random random = new Random();
    // Generate a random integer between 0 and 99
    int randomNumber = random.nextInt(100);
    // Print the random number
    System.out.println(randomNumber);
  }
```

```
**Python**
```python
import random
# Generate a random integer between 0 and 99
random_number = random.randint(0, 99)
# Print the random number
print(random_number)
**C++**
```cpp
#include <iostream>
#include <cstdlib>
using namespace std;
int main() {
  // Initialize the random number generator
  srand(time(NULL));
  // Generate a random integer between 0 and 99
```

```
int randomNumber = rand() % 100;
  // Print the random number
  cout << randomNumber << endl;</pre>
  return 0;
}
**JavaScript**
```javascript
// Generate a random integer between 0 and 99
const randomNumber = Math.floor(Math.random() * 100);
// Print the random number
console.log(randomNumber);
**Go**
```go
package main
import (
```

```
"fmt"
  "math/rand"
  "time"
func main() {
  // Initialize the random number generator
  rand.Seed(time.Now().UnixNano())
  // Generate a random integer between 0 and 99
  randomNumber := rand.Intn(100)
  // Print the random number
  fmt.Println(randomNumber)
}
**PHP**
```php
<?php
// Generate a random integer between 0 and 99
randomNumber = rand(0, 99);
// Print the random number
```

## echo \$randomNumber;

?>

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