

98. Dice throw problem

PROGRAM:

```
import random
```

```
def dice_throw():  
    return random.randint(1, 6)
```

```
# Example of a single dice throw
```

```
result = dice_throw()
```

```
print("The dice rolled:", result)
```

OUTPUT:

```
The dice rolled: 2
```

```
=== Code Execution Successful ===
```

TIME COMPLEXITY: $O(1)$