Visualize | Execute Code | Edit Code

```
1  """
2  A simple die roller
3
4  Author: Kevin Barry
5  Date: March 16th 2020
6  """
7
8  import random
9  first = 1
10 last = 6
11 roll = random.randint(first,last)
12 print("Choosing a number between "+ str(first) +" and " + str(last)+ "
13 print("The number is "+ str(roll)+ '.')
```

<< First | < Back | Step 1 of 7 | Forward > | Last >>

line that has just executed
next line to execute

Globals

Frames

Visualize | Execute Code | Edit Code

```
1  """
2  A simple die roller
3
4  Author: Kevin Barry
5  Date: March 16th 2020
6  """
7
8  import random
9  first = 1
10 last = 6
11 roll = random.randint(first,last)
12 print("Choosing a number between "+ str(first) +" and " + str(last)+ "
13 print("The number is "+ str(roll)+ '.')
```

<< First | < Back | Step 2 of 7 | Forward > | Last >>

line that has just executed

next line to execute

Globals

Frames

Visualize | Execute Code | Edit Code

```
1  """
2  A simple die roller
3
4  Author: Kevin Barry
5  Date: March 16th 2020
6  """
7
8  import random
9  first = 1
10 last = 6
11 roll = random.randint(first,last)
12 print("Choosing a number between "+ str(first) +" and " + str(last)+ "
13 print("The number is "+ str(roll)+ '.')
```

<< First | < Back | Step 3 of 7 | Forward > | Last >>

line that has just executed

next line to execute

Globals

Frames

Visualize | Execute Code | Edit Code

```
1  """
2  A simple die roller
3
4  Author: Kevin Barry
5  Date: March 16th 2020
6  """
7
8  import random
9  first = 1
10 last = 6
11 roll = random.randint(first,last)
12 print("Choosing a number between "+ str(first) +" and " + str(last)+ "
13 print("The number is "+ str(roll)+ '.')
```

<< First | < Back | Step 4 of 7 | Forward > | Last >>

line that has just executed

next line to execute

Globals

global

first 1

Frames

Visualize | Execute Code | Edit Code

```
1  """
2  A simple die roller
3
4  Author: Kevin Barry
5  Date: March 16th 2020
6  """
7
8  import random
9  first = 1
10 last = 6
11 roll = random.randint(first,last)
12 print("Choosing a number between "+ str(first) +" and " + str(last)+ "
13 print("The number is "+ str(roll)+ '.')
```

<< First | < Back | Step 5 of 7 | Forward > | Last >>

line that has just executed

next line to execute

Globals

global	
first	1
last	6

Frames

Visualize | Execute Code | Edit Code

```
1  """
2  A simple die roller
3
4  Author: Kevin Barry
5  Date: March 16th 2020
6  """
7
8  import random
9  first = 1
10 last = 6
11 roll = random.randint(first,last)
12 print("Choosing a number between "+ str(first) +" and " + str(last)+ "
13 print("The number is "+ str(roll)+ '.')
```

<< First | < Back | Step 6 of 7 | Forward > | Last >>

line that has just executed

next line to execute

Globals

global	
first	1
last	6
roll	4

Frames

Visualize | Execute Code | Edit Code

```
1  """
2  A simple die roller
3
4  Author: Kevin Barry
5  Date: March 16th 2020
6  """
7
8  import random
9  first = 1
10 last = 6
11 roll = random.randint(first,last)
12 print("Choosing a number between "+ str(first) +" and " + str(last)+ "
13 print("The number is "+ str(roll)+ '.')
```

<< First | < Back | Step 7 of 7 | Forward > | Last >>

line that has just executed

next line to execute

Program output:

```
Choosing a number between 1 and 6.
```

Globals

global	
first	1
last	6
roll	4

Frames

Visualize | Execute Code | Edit Code

```
1  """
2  A simple die roller
3
4  Author: Kevin Barry
5  Date: March 16th 2020
6  """
7
8  import random
9  first = 1
10 last = 6
11 roll = random.randint(first,last)
12 print("Choosing a number between "+ str(first) +" and " + str(last)+ "
13 print("The number is "+ str(roll)+ '.')
```

<< First | < Back | Program terminated | Forward > | Last >>

line that has just executed

next line to execute

Globals

global	
first	1
last	6
roll	4

Frames

Program output:

```
Choosing a number between 1 and 6.
The number is 4.
```