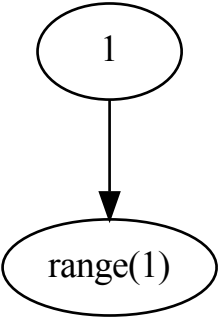


source code:
for i in range(1):

1

range(1)



```
graph TD; A(1) --> B(range(1))
```

The diagram illustrates the evaluation of the range function. It consists of three ovals. The top-left oval contains the source code snippet 'source code: for i in range(1):'. To its right is a small oval containing the number '1'. Below this '1' oval is another oval containing the expression 'range(1)'. A vertical arrow points from the bottom of the '1' oval to the top of the 'range(1)' oval, indicating that the value 1 is passed as an argument to the range function.