

## Concept: *Calling Functions*

```
def blah():  
    ...  
    x = input('Enter a number: ')  
    ...  
def input(prompt):  
    ...  
    ...  
    ...  
    return <what the user typed, as a string>
```

The diagram illustrates the execution flow of a Python program. It shows two function definitions: `blah()` and `input(prompt)`. The `input` function is called within `blah()`. The flow is indicated by arrows and numbered steps:

- Step 1:** The `input` function is called from within `blah()`.
- Step 2:** The `input` function executes its body, which includes a `return` statement.
- Step 3:** The `input` function returns the user input to the `blah()` function.
- Step 4:** The `blah()` function continues its execution, using the input received from `input()`.