

Drag and drop your answer here:

```

1  room = "clean"
2
3
4  def clean_room(room):
5      """
6      Tells the user an outcome, given the state of the room.
7      Args:
8          variable: str(state of the room)
9      Returns: str(outcome of the situation)
10     """
11     if room == "clean":
12         room_outcome = "Phew, We won't be grounded"
13     else:
14         room_outcome = "Uhoh, hide at the neighbor's house"
15     return room_outcome
16
17 room_outcome = clean_room("dirty")
18 print room_outcome
```

|   |  |
|---|--|
| A |  |
| B |  |
| C |  |
| D |  |
| E |  |
| F |  |
| G |  |
| H |  |
| I |  |
| J |  |

- Global variable
- Defining function
- Name of function
- Parameter
- Local variable
- Return statement
- Return value
- Calling the function
- Argument
- Explanation