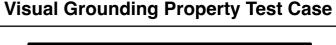
Basic VQA Property Test Case

Advanced VQA Property Test Case







Is the soccer player that is to the left of the ball female or male?

What kind of cuisine is this?

The player facing right with hand up

```
def execute test(image):
result = execute_command(image)
# Test case 1
assert result in ['female', 'male'].
    "Expected output to be female or male"
return result
```

```
def execute test(image):
 result = execute_command(image)
 # Test case 1
 assert isinstance(result, str),
            "Expected output to be string"
# Test case 2
assert len(result.split()) in [1,2],
              "Expected output to be one or two words"
# Test case 3
assert Ilm_query(f"Is {result} a type of cuisine?",
                     long answer=False) == 'yes',
       "Expected output to be a type of cuisine"
return result
```

```
def execute test(image):
result = execute_command(image)
# Test case 1
 assert 'yes' in result. simple_query(
                    "Is there a player?"). lower(),
                   "Expected output to have a player"
# Test case 2
 assert bool to vesno(result verify property(
                      "player", "facing right")),
      "Expected output to have a player facing right"
# Test case 3
 assert bool_to_yesno(result. verify_property(
                              "player", "hand up")),
      "Expected output to have a player with hand up"
return result
```