task5

January 8, 2025

```
[1]: inf = "      "
     noun = "     "
     obj = "      "
     prep = "   "
     verb = "      "

     print(noun + verb + inf + prep + obj)
```

```
[2]: dist = 15.5
     cost = 520

     price_km = cost/dist

     print(price_km)
```

    33.54838709677419

```
[5]: age = 1006
     town = '     '
     beautiful = True

     print(isinstance(age, str), isinstance(town, str), isinstance(beautiful, str))
```

    False True False

```
[8]: l= float(input("   : "))
     w = float(input("    : "))

     print("            15           ?")
     print(l * w > 15)
```

                15   ?
    False

```
[10]: print(len(input("          : ")))
```

    29

```python
len("   ") < 14 or type("   ") == float
```

```python
not ((int(3.5) != 3) > (3 < 5))
```
    True

```python
True * 5 == 5
```
    True

```python
float(35) != 77.0
```
    77.0

```python
77 // 2 == 38 and not False
```
    True

```python

```