```python
44    def stam_func(x:int , y:float, z):
45        return x+y+z
46
47
48    if __name__ == "__main__":
49        print(safe_call(stam_func, x=5, y=7.0, z=3))
50
```

PROBLEMS 7   OUTPUT   DEBUG CONSOLE   TERMINAL   JUPYTER   COMMENTS

```
    kwargs_handler(func, **kwargs)
  File "c:\Users\raf59\Desktop\\u05d0\u05dc\u05d2\u05d5\u05e8\u05d9\u05e
  12, in kwargs_handler
    raise Exception('Wrong type parameters were entered!')
Exception: Wrong type parameters were entered!

[Done] exited with code=1 in 0.059 seconds

[Running] python -u "c:\Users\raf59\Desktop\םיירקחמ םימתיריוגלא\FirstAs
15.0
```

```python
def stam_func(x:int , y:float, z):
    return x+y+z



if __name__ == "__main__":
    print(safe_call(stam_func, 3, y=7.0, z=3))
```

```
(3,)
(3,)
(<class 'int'>,)
(<class 'int'>,)
13.0

[Done] exited with code=0 in 0.049 seconds

[Running] python -u "c:\Users\raf59\Desktop\םיים מחתקמיים
13.0

[Done] exited with code=0 in 0.059 seconds
```

```python
    def stam_func(x:int , y:float, z):
        return x+y+z


    if __name__ == "__main__":
        print(safe_call(stam_func, x=5, y='7.0', z=3))
```

```
 File "c:\Users\raf59\Desktop\\u05d0\u05dc\u05d2\u05d5\u05e8
 49, in <module>
   print(safe_call(stam_func, x=5, y='7.0', z=3))
 File "c:\Users\raf59\Desktop\\u05d0\u05dc\u05d2\u05d5\u05e8
 38, in safe_call
   kwargs_handler(func, **kwargs)
 File "c:\Users\raf59\Desktop\\u05d0\u05dc\u05d2\u05d5\u05e8
 12, in kwargs_handler
   raise Exception('Wrong type parameters were entered!')
Exception: Wrong type parameters were entered!
```