main_test.py: 96% 24 1 0

```
1  import unittest
2  from main import Cars
3
4
5  class MyTestCase(unittest.TestCase):
6
7      def test_car_capacity_volume_f(self):
8          self.assertRaises(TypeError, Cars.car_capacity_volume_f, "212")
9
10     def test_car_occupied_volume_f(self):
11         self.assertRaises(TypeError, Cars.car_occupied_volume_f, "158")
12
13     def test_is_valid_car_type(self):
14         self.assertTrue(Cars.is_valid_car_type("седан"))
15         self.assertRaises(TypeError, Cars.is_valid_car_type, 15)
16         self.assertRaises(ValueError, Cars.is_valid_car_type, "джип")
17
18     def test_mile_h_to_km_h(self):
19         self.assertEqual(Cars.mile_h_to_km_h(90), 144)
20
21     def test_to_kbt(self):
22         self.assertEqual(Cars.to_kbt(150), 110)
23
24     def setUp(self):
25         self._car_capacity_volume_f = 58
26         self._car_occupied_volume_f = 20
27
28     def test_power_reserve(self):
29         self.assertEqual(Cars.power_reserve(self, 380), 200)
30
31     def test_is_valid_init(self):
32         self.assertRaises(TypeError, Cars.is_valid_init, 120.15)
33         self.assertRaises(ValueError, Cars.is_valid_init, -15)
34
35
36 if __name__ == '__main__':
37     unittest.main()
```