```python
import unittest
import libfat

class testLibFat(unittest.TestCase):

        # testar fatorial de 0 e 1
        def test_fatorial_0(self):
                self.assertEqual(1, libfat.fatorial(0));

        def test_fatorial_1(self):
                self.assertEqual(1, libfat.fatorial(1));

        def test_fatorial_maior_que_1(self):
                self.assertEqual(2, libfat.fatorial(2));
                self.assertEqual(6, libfat.fatorial(3));
                self.assertEqual(24, libfat.fatorial(4));
                self.assertEqual(120, libfat.fatorial(5));
                self.assertEqual(720, libfat.fatorial(6));

        def test_fatorial_negativos(self):
                with self.assertRaises(ValueError):
                        libfat.fatorial(-1)

if __name__ == "__main__":
        unittest.main()
```