**Checking integrity of a file - Lab 2**

 1. md5sum --help

2. echo "HelloNpower" > file2

3. md5sum file2 > file10     # This creates the hash for npower and redirects

4.  md5sum -c file10                  #  the value of the hash to file10

5.   echo "Hello" >> npower      # This changes the file and so changes its integrity

6.   md5sum -c file10                  # This checks the value of the hash a

Md5sum --check nameofhashfile        # This checks the value of the hash