HAMZA YOĞURTCUOĞLU

```
ARTI 1716-44006
ULLUMENTICDAN ALTNAN AÇI DEĞERÎ VE TERM SAYISINI SAYESÎNDE SÎN(X) DEĞERÎNÎ BULDURAN PI
CLUMÇESTÊDÎ.A
                                                                                                                                                                                    }
return (int)(c*100000);
                                                                                                                                                       int term, f;

double a, b, c=0.0, d=1.0;

double a, b, c=0.0, d=1.0;

double value=0:

print('Enter a number of term : "); //KULLANICIDAN ALININ DEĞERE GÖRE GERÇEK SİNX DEĞERİNE

scan('Yaw', sterm); //YAŞLATIRIR

for(int i=1):

        for(int i=1):
        (1=1:a):
        (1=1:a):

     hamza@hamza-CASPER-NIRVANA-NOTEBOOK:-/Masaüstü
hamza@hamza-CASPER-NIRVANA-NOTEBOOK:-/Masaüstü$ ./exe
Enter a angle values in degree : 30
Enter a nomber of term : 5
sin(38.000000) = 0.499758
hamza@hamza-CASPER-NIRVANA-NOTEBOOK:-/Masaüstü$ ./exe
Enter a angle values in degree : 31
Enter a number of term : 4
sin(31.000000) = 0.514798
hamza@hamza-CASPER-NIRVANA-NOTEBOOK:-/Masaüstü$ ./exe
Enter a number of term : 3
sin(32.000000) = 0.529682
Enter a number of term : 3
sin(32.000000) = 0.595862
Enter a angle values in degree : 33
Enter a angle values in degree : 33
Enter a number of term : 6
sin(33.000000) = 0.544379
hamza@hamza-CASPER-NIRVANA-NOTEBOOK:-/Masaüstü$ ./exe
Enter a angle values in degree : 34
Enter a number of term : 2
sin(34.000000) = 0.558377
hamza@hamza-CASPER-NIRVANA-NOTEBOOK:-/Masaüstü$ ./exe
Enter a number of term : 2
sin(34.000000) = 0.558337
hamza@hamza-CASPER-NIRVANA-NOTEBOOK:-/Masaüstü$ ./exe
Enter a number of term : 5
sin(35.000000) = 0.573319
hamza@hamza-CASPER-NIRVANA-NOTEBOOK:-/Masaüstü$ ./exe
hamza@hamza-CASPER-NIRVANA-NOTEBOOK: ~/Masaüstü
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