

MobiusFunction.main();

Enter a positive natural number (N): 78

Mobius Function $M(N)$ at $N = 78$ is: -1

Do you want to continue? (y/n): y

Enter a positive natural number (N): 34

Mobius Function $M(N)$ at $N = 34$ is: 1

Do you want to continue? (y/n): y

Enter a positive natural number (N): 12

Mobius Function $M(N)$ at $N = 12$ is: 0

Do you want to continue? (y/n): y

Enter a positive natural number (N): 17

Mobius Function $M(N)$ at $N = 17$ is: -1

Do you want to continue? (y/n): n