int a = 0, b = 0;

for (i = 0; i < N; i++) { a = a + rand();

}

for (j = 0; j < M; j++) { b = b + rand();

}

int a = 0;

for (i = 0; i < N; i++) { for (j = N; j > i; j--) { a = a + i + j;

}

}

int i, j, k = 0;

for (i = n / 2; i <= n; i++) { for (j = 2; j <= n; j = j \* 2) { k = k + n / 2;

}

}

int a = 0, i = N; while (i > 0) { a += i;

i /= 2;

}

for(var i=0;i<n;i++) i\*=k

def fun(n):

if (n < 5):

print("GeeksforGeeks", end ="") else:

for i in range(n): print(i, end= " ")

def fun(a, b):

while (a != b):

if (a > b): a = a - b else:

b = b - a

void fun(int n)

{

for(int i=0;i\*i<n;i++) cout<<"GeeksforGeeks";

}

void fun(int n, int x)

{

for (int i = 1; i < n; i = i \* x) //or for(int i = n; i >=1; i = i / x) cout << "GeeksforGeeks";

}

void fun(int n)

{

for (int i = 0; i < n / 2; i++)

for (int j = 1; j + n / 2 <= n; j++) for (int k = 1; k <= n; k = k \* 2) cout << "GeeksforGeeks";

}

void fun(int n)

{

int i = 1; while (i < n) { int j = n;

while (j > 0) { j = j / 2;

}

i = i \* 2;

}

}