# HOMEWORK 9

December 31, 2020

## 1 Table

| name     | family  | $\operatorname{id}$ |
|----------|---------|---------------------|
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### 2 Formula

logxy = logx + logy

## 3 Text

A robot is a machine—especially one programmable by a computer— capable of carrying out a complex series of actions automatically. Robots can be guided by an external control device or the controlmay be embedded within. Robots may be constructed on the lines of human form, but most robots are machines designed to perform a task with no regard to their aesthetics.

#### 4 Code

(To be complete or not)

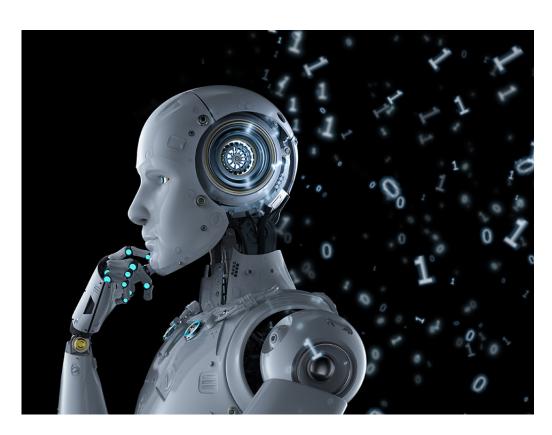


Figure 1: robot

```
#include<iostream>
#include<conio.h>
using namespace std;
int main()
{
   int a,b;
   cin>>a>>b;
   cout<<a+b;
   getch();
   return 0;
}</pre>
```