1(E). ARITHMETIC OPERATORS VIU: 13008 DATE: - 12th Aug2020

AIM: To proplay the values of Anthernetic operations on svariables.

-Algorathra:

Stepti- start the program by including the class method.

Step 2: - Declare the main method Public Static void ream (String[] and)

Step 3:- gotizilize the value of of grand b with an integer ex- a-2 b-4;

Step 4:- compute c= a+b and print the C= a*b result with c = a - b the new of C = a 1/1.6 system. out. printly c= a/6

Step 5: - Pun the program and check the Output

STEP 5- END.

```
Public class main
          5
            public Static vord main (string () args)
           5
             9nt a=8, b=4, c;
             C= a+b;
            system. out printer (c);
              C= a-b;
             System. out. println (c);
             C= a*b;
             System . Dut . Printly (C)'s
               C= a 10 b;
             System · out · proportion (c):
                c= a/6;
   System out printly (c):
     4
tesult-
               margaret see rest - 12
```

132

The Result an Out put screen,