```
O create a basic calculator application.
   Public class Basic Calculator &
       public class static void mon (string[] args) {
       double num1, num2;
       Scannel sc = new scanner (system?m);
       System.out.println (° Enter the numbers: ")"
        num = sc. next double ();
        num 2 = Sc. next double ();
      System. out. println (" Enter the operator (+, -, 1):");
       chas op = sc. next(). charAt (0);
        double 0=0:
        switch (op) & promote aldology
         case +' .
             0 = num 1 + num 2;
            break; 1924 Attachente Januar Marian
         case '-' :
             0= num 1 - num 2; 3/10 / A 3/1/2 / Lat punt 3 0/00 / Smars
           break;
         case '4':
              0 = num + num 2;
            break;
          case 11.
              0 = num1 / num2;
             break:
        debault:
           system.out. Println ("you enter wrong input");
```

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System. out. pointln ("The bonal result:"):
   System . out. Println ():
  System. Out. printdn (num 1 + " " + op + " " + num 2 + " = " + 0);
                 (of my ) same as a mind
           (1) mobiles, insight out) (10) + 1 + parment out)
output:
  Enter the numbers:
   2 ( " alberto a referên Reterent Mit Marie
   Enter the operator (+,-,*,1):
                 : homer see man ") allowing due makes
   +
   The final result:
                             1 ( ) Ent 1 250 22 12 200 P
    2.0 + 2.0 = 4.0
   Eggs on much production of the production of the results
                   2 (1-4-17 97 Day & Morrows ) 1 3723
   ( sing , " rest plant if some set ) while two while
                   2. (1-4 of the 10 up & prince) firela
  Thing to " good and if the queries is the man the property of
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