```
#include = staio. h>
#include < conio. h>
 int main()
8
  int carbinesult;
 chas option;
                 ALLE TO TOTAL ST ARREST DESCRIPTION
 do 9.
 parintal" calculation: \n");
 paint & C' 1 for addition \n'J;
 paintf (" 2 from subtraction \n");
 paintfe" 3 for division \n");
 point f (" 4 for multiplication 1 );
 Phintf ("5 for greater tron 1)
 Print & (" 6 for less than \n");
  printf("7 for greater than equal to \n");
  printe (" & for less than equal to \n");
  print f ("q for grenainder \n");
  print f ("10 for equal to \n'i) / sur) education
  printf (" Enter me choice No. (n'); but
   Scenf ("0/0d", &c)'
   pariat & ("Entress 2nd no. (n'));
   Scent (11.1.24, 2603 100 2) who is not 1) & dames
                                      1 2/2566
   Switch (c)
  5
    case i : resolt = a+5 ?
           Phintf ("gresoit is 9.2 \n", siesuit);
           bgieak is
  Case 2: negult = a-b;
         PRINTER ("Sesult is -1-d \n", shesult);
```

```
baeak;
```

case 3: nesut=a/b;

printf("nesult is old \n", nesult);

bacak;

coset

- paintf ("nesult "s old \n", nesult);

 break;
- paintf("-10d is greater \n", result);

 break;
- print+ ("=/od is lesses \n", shesult);
 break;
- Case 7: result = (a>=b)?a:b;

 printf("olod is greater then equal \n", result);

 break;
- Case 8; result = (a<=b)? a:b;

 Printf("·(·d is less than equals)n", result);

 break;
- case 9 ° mesut = a % b;

 printf (" nemainder is o (.d \ n", nesult);

 break;
- case 10: if (a==b)

 printf(11.1.d & 1.d one equal 11, a,b);

 bareak;

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default: printf ("word input \n'');

g

printf ("Do you want to contine? LyInd \n'');

oplion = getchecci;

y while (oplion == 'y');

getch ti);

g