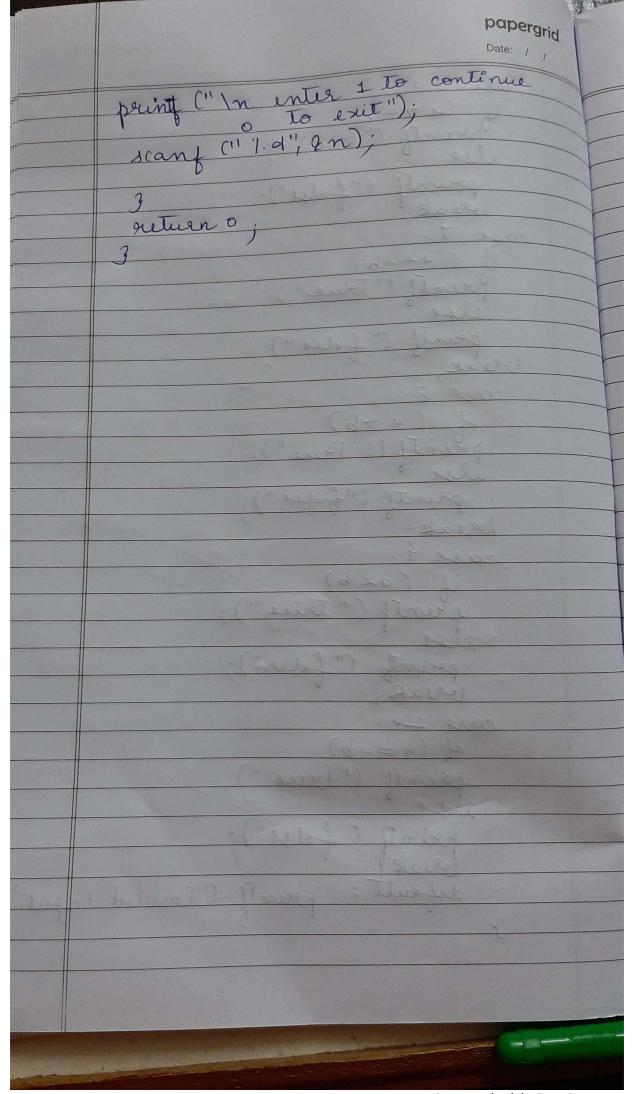
```
papergrid
                                           Date: / /
#include & stdio. h7
int main()
     int a, b, s, n;
     while (n==1)
  prints ("enter 2 numbers").

scanf ("Id Id", 2a, 2b);

prints ("Enter 1 - addition 2-subtrate
3-multiplication 4-remainder
  5 - quotient 6 - greater l'an or equal 7 - less tan or equal 8 - greater than
   9-less than so - equal to")
    scanf ("1.d", 25);
   switch(s)
      case 1.
       prints c''1.d +1.d =1.d", a, b, a+b);
      case 2:
       printf (" · 1.d = '1.d", a, b, a-b);
        prints (" 1.d + 1.d = 1.d", a, b, a+b)
        belak;
        case 4:
         printy (" 1.d dévides 1.d = 1.d', 9,b, a'1.6);
      printf ("' | d / % d", a, b, 9 | b);
```

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