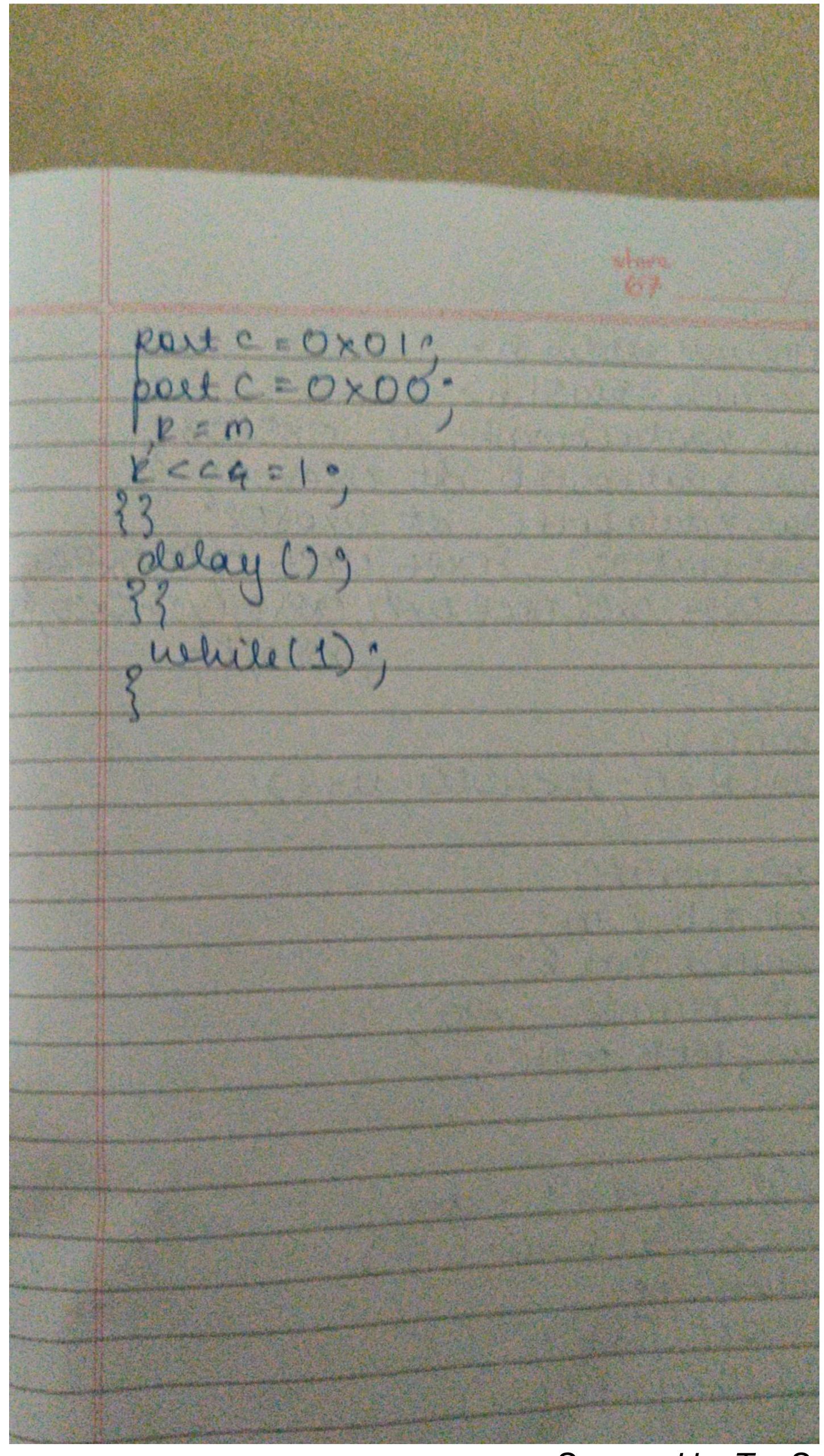```c
#include <stdio.h>
#include <reg51.h>
char xdata commw _at_ 0xe803;
char xdata port B _dt_ 0xe801;
char xdata port C _at_ 0xe802;
char port[20] = {0xff, 0xff, 0xff, 0xff,
      0x83, 0x88, 0xc8, 0xf2, 0x88, 0xc7, 0xc0, 0xac
                      0x863, 8;

delay()
{ long u;
  for(u=0; u<4000; u++);
}

void main()
{ int d, b, j, m;
  unsigned char k;
  char commw = 0x80;
  char port B, port C;
  do
  { i = 0;
    for(d =0; d < 1; d++)
  { for(b =13; b >0; b--).
  { delay();
    k = port[i+7];
    for(j =0; j <8; j++)

    m = k;
  k = k&0x80;
  { if (k==00)
    .port B = 0x00;
  else
    port B = 0x01;
  }
}
```

```
port c = 0x01;
port c = 0x00;
   p = m
   r < < q = 1;
}}
   delay ()9
}}
   while (1);
}
```