

c) $(1999)_{10}$ (16 $c=(12)_{10}$
19 124/16
(13 (7) f=(15/1)
B.: 71215 NO (7ct) 16,
1,792 + 192 + 15 = 1999
d) (1999), 162 w = 32 15 83 (19) 32
f = 15
3215~06wf)62
3((()) = 1 + 5 + 6 + 8 + B) + 301 + 320 + 61 3 + B301
1984+15~01999
- W-1 - W-1
2) $d^{n} + d^{n} + d^{n} = (d^{n+1}) - 1$
0-1-1
32-1
cemple: p/d=2 e K=4 np 1+2+4+8+16= T
11 22 50 cm 12 cm
Ou CEE!
1=30 H=3 ~ 1+3+9+27=81-1 ~ 40=40,
70 2
pob .5+(d-2).5+1=d15
spiral' /

//_

```
2867)
#include <stdio.h>
#include <math.h>
int main(void){
  int C,N,M,x;
  scanf("%d", &C);
  while(C>0){
    scanf("%d %d", &N,&M);
    x=log10(N)*M+1;
    printf("%d\n", x);
    C--;
  }
  return 0;
}
```