

c) $(1999)_{10}$ (16 $c = (12)_{10}$
19 10/10
(12) (7) f=(15)12
B.: 71215~ (7ct)16,
1,792 + 192 + 15 = 1999
7/1/4/4/1/2
d) (1999),/62 w=32
I= 15
7:4532 mswf
3215~06wfler
1984+15~01999
LJC7.1J.co LJJ
0 1 1 1 1 1 1 1 1 1 1
2) d"+ d +,,, + d = (d)-1
5/120
37-1
cemple: p/d=2 e K=4 np 1+2+4+8+16= T
31 = 31
au El De Co
CRE1-1+12-101. 57121
1=3eH=3 ~ 1+3+9+27=81-1 ~ 40=40,
70 2
pob .5+(d-2).5+1=d^15
Don J+ 6 CJ I L J I
spiral" /

//_

THE STATE OF

1.2-8 0.00390625 0024 1.633)160 7 0,693,... : (1. H)62 H=43

spiral

	4 ()
Tealizar a inversão dos reimeros, demonto partirlar	La Dão muito liter sora
putorfor.	C. L.
b)42) (42)10 = 0010101	0
C do 1 (\ 1 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \	21
-13 <u>1 1 13 1 () 1 (</u>	1)cde 2
1101011	Bas 131 00 0
Butwee and: 2.	A (LIMITOCITE)
$(1)(1)_{10} = (00000001)_{2}$	
cdst Continuo	CT TO TOP TO
cde 2 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Cae C (5 11111111	1005-11 to 10
Betwee andit	
	1 - 1 - 1 - 1 - 1 - 1
36 (96) ₁₀ = 01100000	0 1
cd1 5 100 11111	
cdo2 (1	1. (1.1.33)
\$ 1010000	111-24 1/27 +
Betwee and: 32	
	(11.11)
(P = 13	
insl	

		and the second second second second
R P	STQQSSD	//
9 9	30)(80) ₁₀ =(01010000) ₂	
中中中	2 de 2 (1010 1111) 1010000	
	Betwee and: 16,	
	- Persels que a operação E Bit a Bit se vilga dos Dignificativo de complemento de Espara o resultado.	orimeiro bit

-3		
-45 -45		
-		
		spirat.

```
5) #include <stdio.h>
int main(void){
  int n,p,k,num,h;
  scanf("%d %d %d", &n,&p,&k);
  h=n>>(p-1);
  n=h>>k;
  num=n&h;
  printf("%d\n", num);
  return 0;
}
```