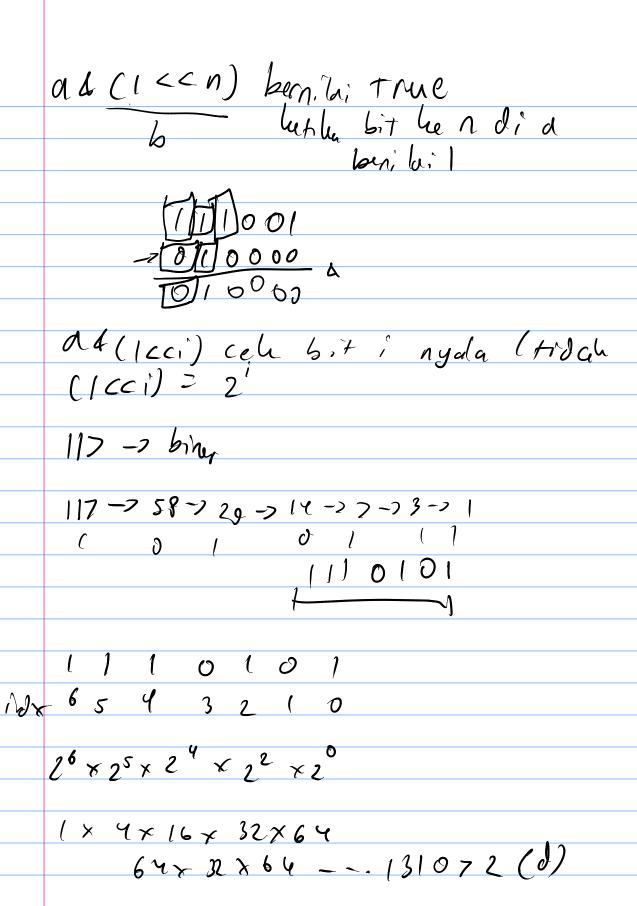
1<<1 C) left shift -> bituis operator Die neverbokhen i angha di kunon $(1<< n) = 2^n$ ad (Icci) Co bituit and tobl lebensus A B K
1 1 1
1 0 0 albo az 111 001 b=011010 d d& (1<<i) /-> mengecel apallely bit he i nenyala - benilai 1 (1c<n) -> 16,71 bituse & negeturn 1 n-1 670 Jika der kopyu jik heckorya 1



6. han = 2 houry = (o huke io

[=0, huhu == 2° = 1

ridury = 5, 1=1, huha t= 2= 3

moury = 2, i=2, hehat= 2 = 7 many = 1, i=3, Ulliar dari loop

huha = 1 (c)

7, L'anzio, falter dan's

loop der a -> 1

jadi: banjule talent 5 ontra 1-2a

a=20 \$56

56: 1, 2, 4, 7 56, 28, 14, 8

6 (c)

```
8 (a) b) 4 (b) c) , Jes
  - (a>b) 4 (a>c) 4!(b>c) (no
- (d > c), yes
(6)c) 4~(a>c), yes
  -> else, [no]
    a=1, b=2, c=3
      a. relor (1,2,3)
   az3, 621, CZZ -2 No/1
                          yes\n
9. jmj. (20,8,0)
   179, junji = infinite (exp
12. janji (d. 16,3)
 2 t Janji (9, 16, 4)

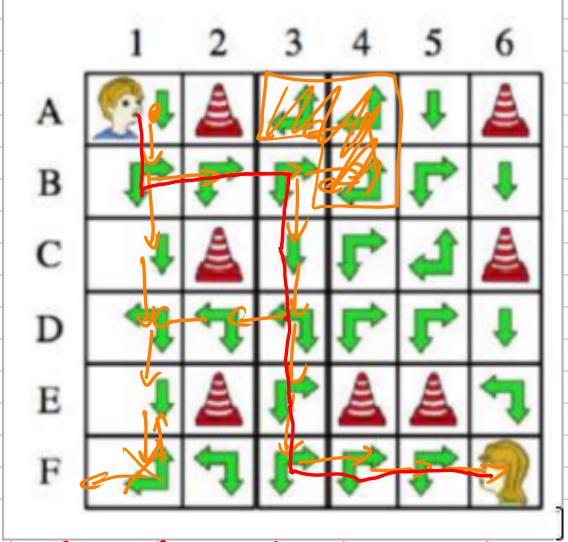
1 t 2 t Janji (9, 15, 5)
   2
+ 2 + Jay: (10, 15, 6)
          +2+ Janj: (10,14,7)
```

Myrhs -> bulen Marho
Tha > Murho usu dourd
Maya -> Pavid
David -> bulen david, Maya kohong

X D-> Jyur; MBohony, I Juyur, M, Juyur

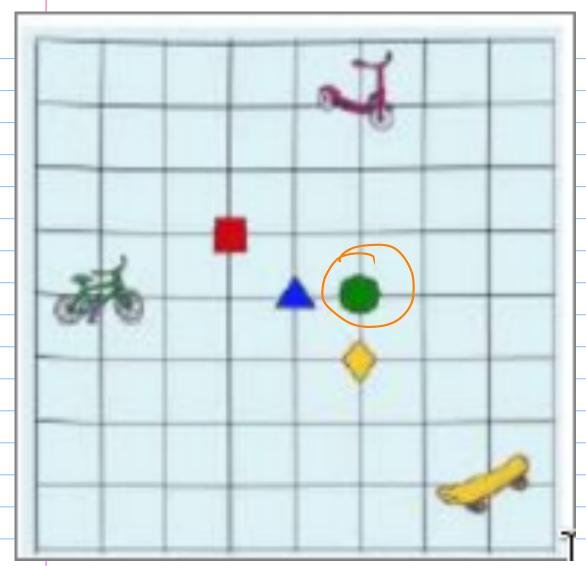
D-sbokery & Maya Juyar, I Jujur, In Jujun

Mecalitin 3 Dans (A)



C. A1, B1, O2, B3, C3, D3, E3, P3, F4, F5, K6

Berdung on



BU+AH = 6 $BV+JV=6 \quad For 1 = 12$

BU + JH

(C). (ing haran