```
10.0600年 長装糧
   * 10] + (-100) - 20] + (-200) + 20] * (-100)
 der U = 3x2x(-1) = - (
 Let A : Let () :-6 (9
 der 0" = 1/den 0 = -- $
Ser L" = 1/ See 1 = 1
U"L"A = U"L" LU = I , See U"L"A = See I = 1
 True. If A just inversible, her A + O, her AB=LerA der B=0, so AB inst inversible
 3.60
Palse . If A seed cold cines of two strelange, has A=60-the publics of pions
=9. A=[13] . U=[5], her A = 1=1
 3.(c)
Fulne, e.g. A:[27], 8:[25], her (A-8): ~1 # 0-der A-der B
   False. eg. A > [ ] ; ] , B = [ ] ] , der (AB) = [ 2 ] + der (BA) = [ 2 ] +
   4. (8)
Jet G 20
Jet C±2 (1)× Jet 2 -1
Jet C+2
   der Castil'slateialsi
 G= 61) -1 - [ + 1 ]
         = (-1) + ( + [ * ] ]
   و) - د
ربياً - د ي
   Cu = - Cp = C4 = - Cq = -1
   Gez -1
   61 = -11 11 +1+11 11 +1+1+2
 *- 01431-1131+11410+0131+1110+0191+019
         2-1-1-1
          ---
   60 = -1111-111
   6-46-111-11114[11]
                  1 1 1 1 1 1 1
 Genet Gen = - (Generat Genet) - Gen = - Generat Genet

"I token ku z nd , Gen = (1)" (Ket) , Generat (1)" (Ket) , 
   P= - | | | | | | - des I = - |
   14 the fix number light 1, contange or with 1, 20 in anoth 3 exchanges to recoder 4,1,2,3 into 1,2,3,4
   [P" |= [P] = (-1) = [
    The colocies of A is [25], [12], [12], [2], [2], [2], [2],
    1111.
    Pennse (NPC) Con - One Contains Cos and Cos- [12]:0, so the value of One
Assert affect has A
   1. The norm of the filter quarterly soon is \{\lfloor \frac{n}{4}, \frac{n}{4} \rfloor \} = \lfloor \frac{n}{4} - 2 \rfloor = 4. The norm of the second one in \{\lfloor \frac{n}{4}, \frac{n}{4} \rfloor \} = \lfloor \frac{n}{4} - 2 \rfloor = 4. So skey now the same
```

The volume is 4 from [ ] [ ] ] i = j = [ [ ] [ ] = k [ ] ] | k k k · w · k w = [ o o i ] [ ] - 4 111050041 表現存録