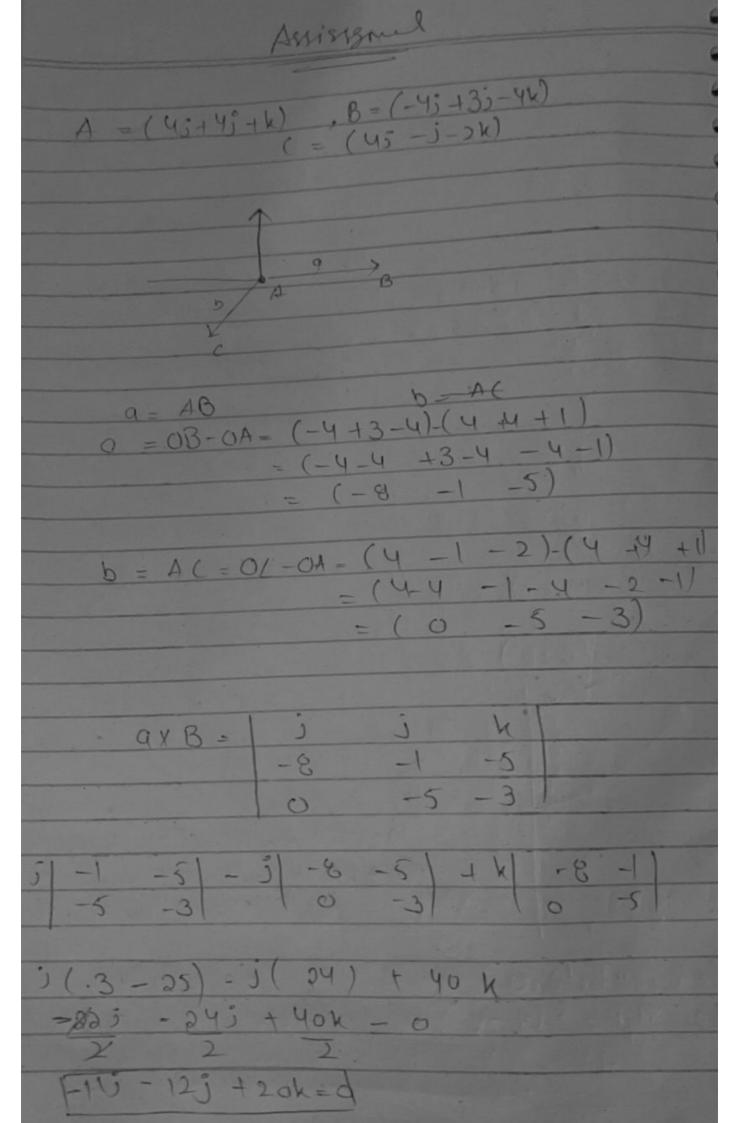


```
(03)
  41=x(+a+y)+ 2(-22-y)
   (x+ic-)++ (x++B) = 50
Shortest
  91=72+1
 92-91= J(0)+tk
         i(1-0)-j(-2-0)+k(4)
       NV+ ic+ c=
1 b1 x b21 = 121
8h= d=
       (bix ba). (a2-a2
             1 bix bal
         (i+bi+ i+). (+1+th)
           - 7+4-
          121
```



2 Walin 9x+by+c2-d a (-11)x+ \$(-12)x+6(20)2- d -11x + (-12)y+ 202 = d Putting A = (4) + 4) . -M(4) + (-12)(4) +20 = 0 d = NA 11x-12 y +202 =-12 Part :- b As it is from origin (0,0,0) -7A A(11)2 + (-12)2 + (20)2 18 9 1665 100 Clay 2079 Parts

