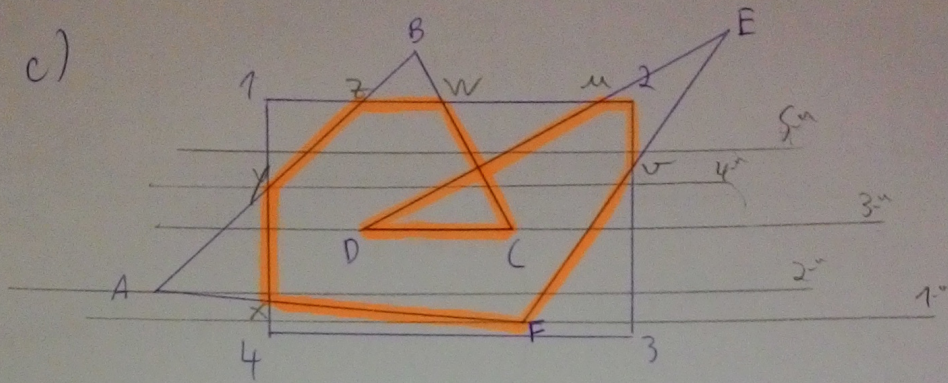


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① c)



d) e e)

TA :

XF → Fv

xy

Du → CW

yz

v2

TAA

0 NJL

1'' Fx → Fv

2'' xy → Fv

3'' xy → Du → CW → Fv

4'' yz → Du → CW → Fv

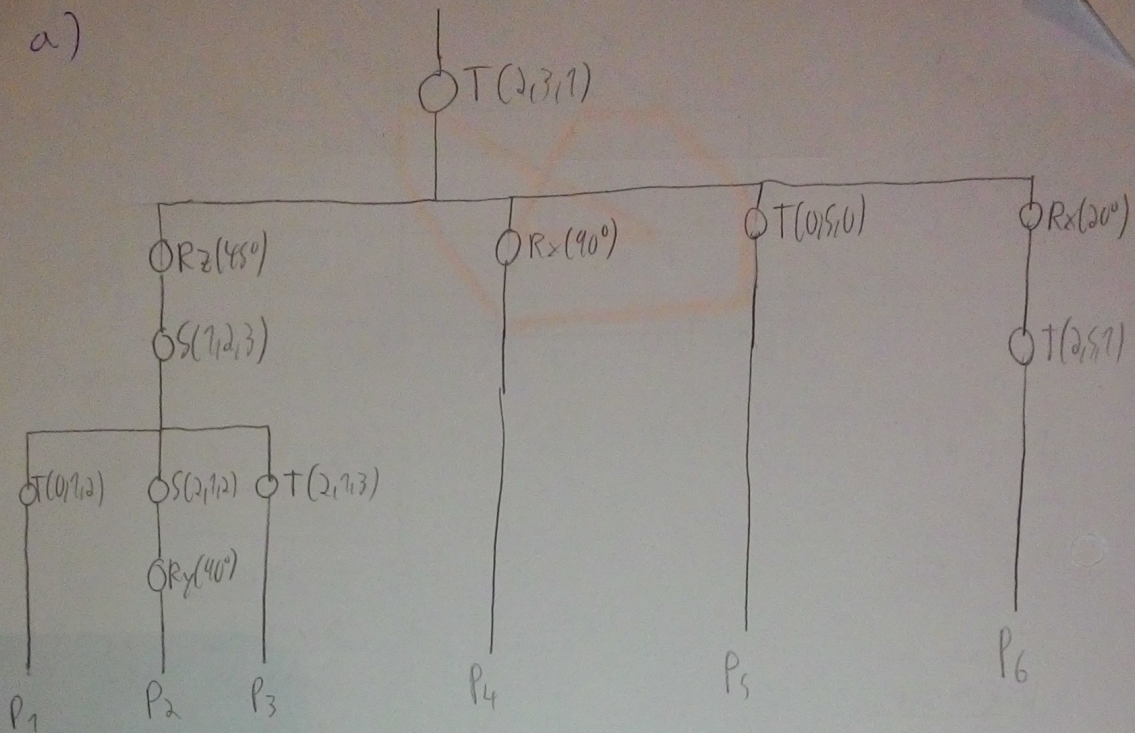
5'' yz → CW → Du → v2

f) ?

g) ?

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② a)

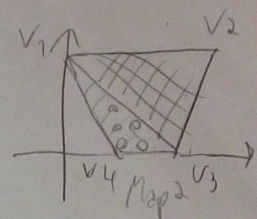
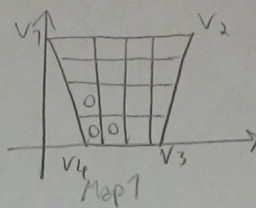
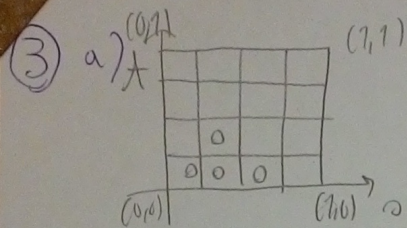


b) $MV = I$;
 $MV.T(2,3,1)$;
 $Push(MV)$;
 $MV.RZ(45)$;
 $MV.S(1,2,3)$;
 $Push(MV)$;
 $MV.T(0,1,2)$;
 $P7()$;
 $Pop(MV)$;
 $Push(MV)$;
 $MV.S(2,1,2)$;
 $MV.RY(90)$;
 $P2()$;
 $Pop(MV)$;

→ $Push(MV)$;
 $MV.T(2,3,1)$;
 $P3()$;
 $Pop(MV)$;
 $Pop(MV)$;
 $Push(MV)$;
 $MV.RX(90)$;
 $P4()$;
 $Pop(MV)$;
 $Push(MV)$;
 $MV.T(0,5,0)$;
 $P5()$;
 $Pop(MV)$;

→ $Push(MV)$;
 $MV.RX(20)$;
 $MV.T(2,5,1)$;
 $P6()$;
 $Pop(MV)$;

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Mapamento 1: $V_1(0,1)$ $V_2(1,1)$ $V_3(0.75,0)$ $V_4(0.25,0)$

Mapamento 2: $V_1(0,1)$ $V_2(1,1)$ $V_3(1,0)$ $V_4(0,0)$

b) ?