$$F(e,T) = \{ \{ \{ \{ \} \} \} \} \}$$

$$F(e,T) = \{ \{ \{ \} \} \} \}$$

$$Else :$$

$$Let c be sight densel of 5$$

$$Let T: 5 \times \{ \{ \} \} \}$$

$$Sees P(5) = P(T) \cup F(e,P(T))$$

$$Sees P(5) = P(5) = P(5) \cup F(1,P(2,3))$$

$$S=\{1,2,3\}$$

Theodion 321 5 {x,y,23 for cury item in S temp = item 3色等的3多 第 5月3, 至33 3673/2/ £ \$105, \$233, 32 { 303, 323, 333, 33, 23, 23}  5 P5- 25033 FOG e 2n 5 -P5'= 53 -Sor 5 n P5 --P5' AZ 4 5

-- ns 4 30 C

-P3 + NS -P5-P5'