new=
$$\left\{\begin{array}{c} C, D, E, F, Q \\ A \end{array}\right\}$$

$$L(B) = \{A, E\}$$

$$T = \{(A, B)\}$$

$$\begin{array}{c|c}
E & \text{new} = \{f, G\} \\
D & \text{old} = \{A, B, C, D, E\} \\
\hline
B & \\
A & \\
L(E) = \{B, F, G\}
\end{array}$$

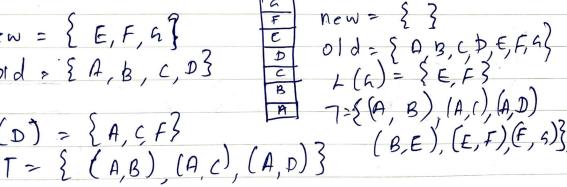
$$7 = \{(A,B),(A,C),(A,D)(B,E)\}$$

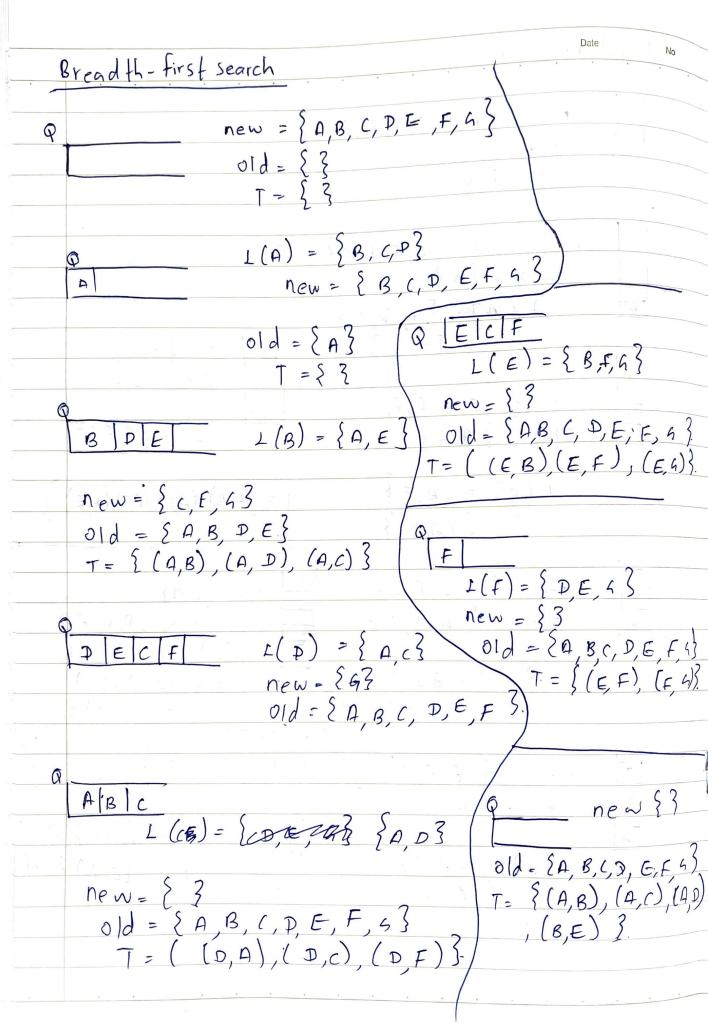
new = 
$$\{P, E, F, G\}$$
  
A old =  $\{A, B, C\}$ 

$$L(c) = \{A, 3, D\}$$
 $T - \{(A, 3), (A, c)\}$ 

F new = 
$$\{G\}$$
  
D old =  $\{D, B, C, D, E, F\}$   
T =  $\{(A, B), (A, C), (A, D)\}$   
 $\{A, E\}, (E, F)\}$ 

D	new = { E, F, 9}
CB	ord > { A, B, C, D}
A	L(D) = {A,C,F}





**ProMate** 

(H, J), ProMate

Ne

 $L(A) = \{ B, P, C \}$   $new = \{ B, C, D, E, f, G, H, I, J \}$   $Old = \{ A \} \quad P \quad B \quad C \quad D \mid E \quad new \quad \{ f, G, H, I, J \}$   $T = \{ 3 \quad Old - \{ A, B, C, D, E \} \quad L(B) = \{ A, E \} \}$   $T = \{ (A, B) \mid LA, C \}$ 

BICIDET NEW =  $\{f, 6, H, I, J\}$   $01d = \{A, B, C, D \text{ of at } E, F, 5, H, I \}$   $L(H) = \{D, 6, J\}$  $T + \{(H, D), (H, 6), (H, J), (H, J)\}$ 

new {3 old = { A, B, C, D, E, F, A, H, I, J} T = { (A, B), (A, C), (A, D), (1+, D), (4, H), (H, I)}.