

e-closure(0)= {0,1,2,3,13} = A

move(A,digit)={3,14}
e-closure(3,14)= {2,3,13,14} = B
move (A,minus)= {1}
e-closure(1) = {1,2,3,13} = C

move(A,point)= {4}
e-closure(4)= {4} = D

move(B, digit) = {3,14}
e-closure(3,14) = {2,3,13,14} = B
move(B, point) = {4,15}
e-closure(4,15) = {4,15,16} = E

move(C, digit) = {3,14}
e-closure(3,14)= {2,3,13,14} = B
move(C, point) = {4}
e-closure(4)= {4} = D

move(D, digit) = {4,5}
e-closure(4,5)= {4,5,6,8,16} = F

move(E, digit) = {4,5}
e-closure(4,5)= {4,5,6,8,16} = F

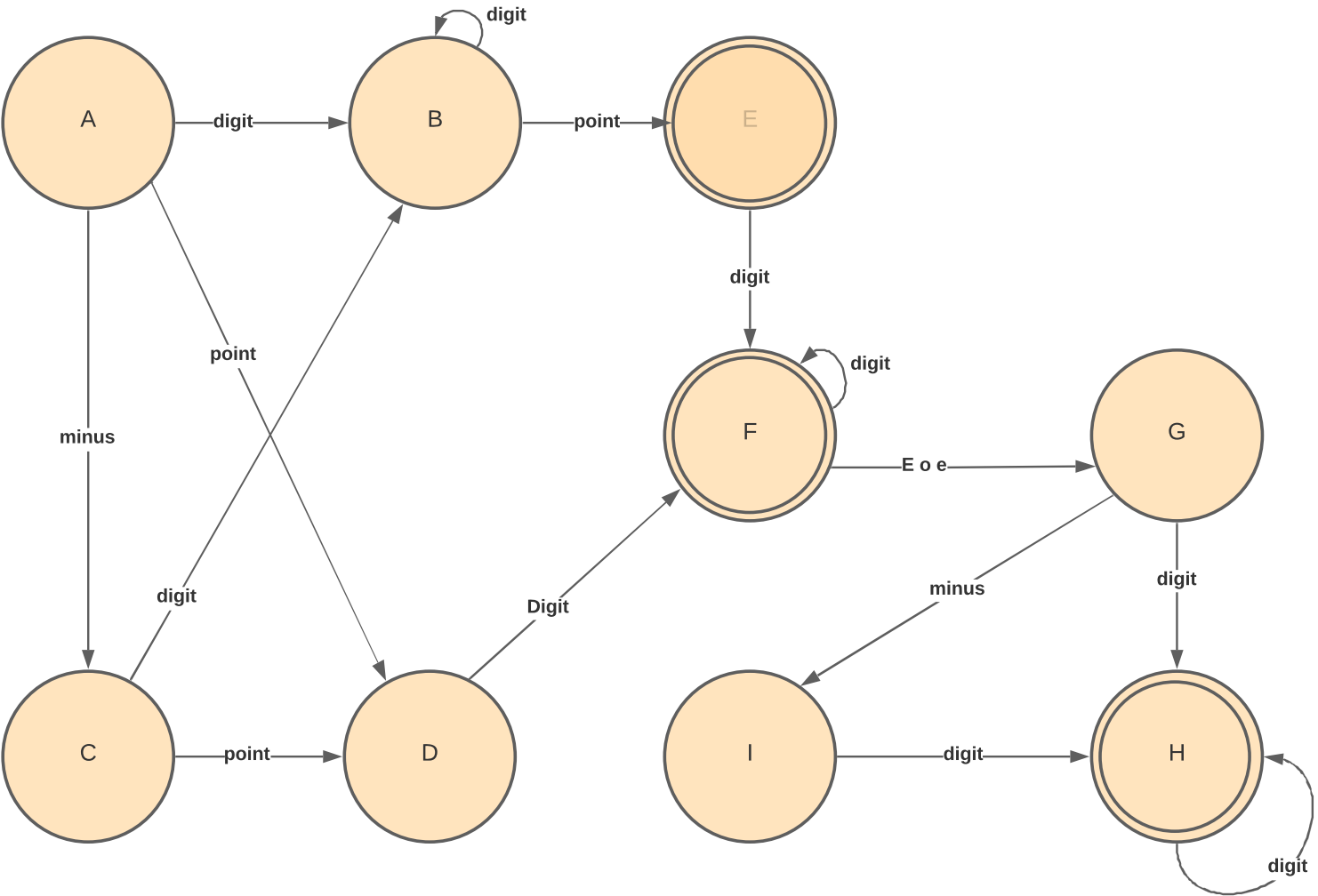
move(F, digit) = {4,5}
e-closure(4,5)= {4,5,6,8,16} = F
move(F, E) = {7}
e-closure(7)= {10,11} = G
move(F, e) = {9}
e-closure(9)= {10,11} = G

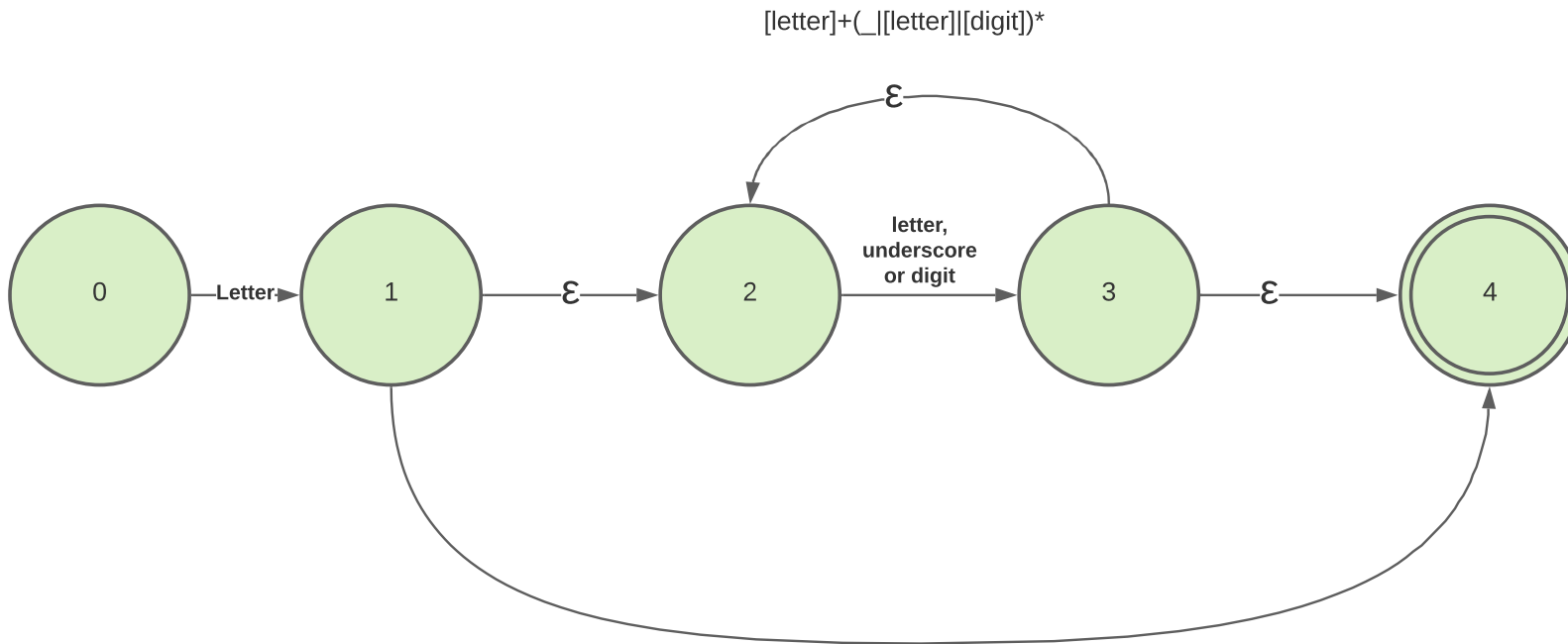
move(G, digit) = {12}
e-closure(12)= {11,16}=H
move(G, minus) = {11}
e-closure(11)= {11}=I

move(H, digit) = {12}
e-closure(12)= {11,16} = H

move(I, digit) = {12}
e-closure(12)= {11,16} = H

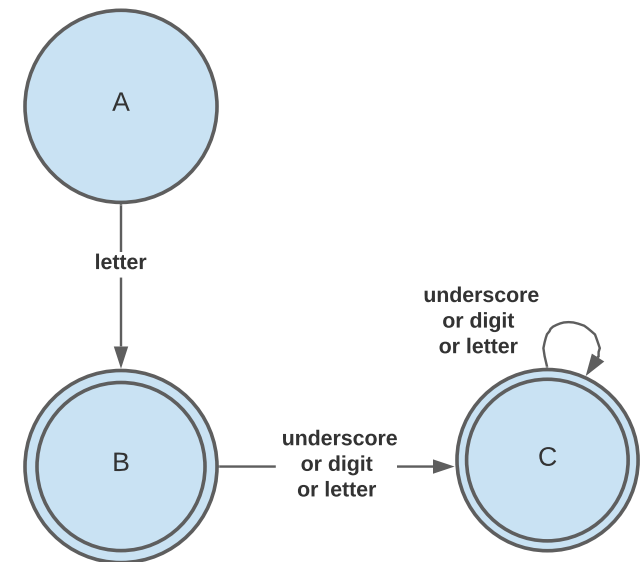
| state | | minus | digit | point | E | e |
|-------|---|-------|-------|-------|------|------|
| 0 | A | C | B | D | NULL | NULL |
| 1 | B | NULL | B | E | NULL | NULL |
| 2 | C | NULL | B | D | NULL | NULL |
| 3 | D | NULL | F | NULL | NULL | NULL |
| 4 | E | NULL | F | NULL | NULL | NULL |
| 5 | F | NULL | F | NULL | G | G |
| 6 | G | I | H | NULL | NULL | NULL |
| 7 | H | NULL | H | NULL | NULL | NULL |
| 8 | I | NULL | H | NULL | NULL | NULL |

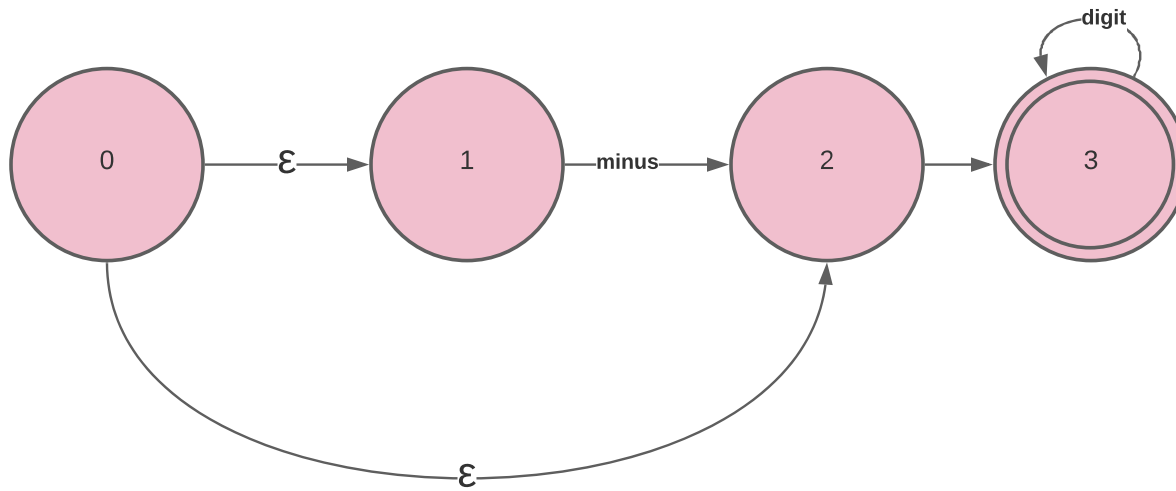




$\text{e-closure}(0) = \{0\} = A$
 $\text{move}(A, \text{letter}) = \{1\}$
 $\text{e-closure}(1) = \{1, 2, 4\} = B$
 $\text{move}(B, \text{letter}) = \{3\}$
 $\text{e-closure}(3) = \{2, 3, 4\} = C$
 $\text{move}(B, \text{underscore}) = \{3\}$
 $\text{e-closure}(3) = \{2, 3, 4\} = C$
 $\text{move}(B, \text{digit}) = \{3\}$
 $\text{e-closure}(3) = \{2, 3, 4\} = C$
 $\text{move}(C, \text{letter}) = \{3\}$
 $\text{e-closure}(3) = \{2, 3, 4\} = C$
 $\text{move}(C, \text{underscore}) = \{3\}$
 $\text{e-closure}(3) = \{2, 3, 4\} = C$
 $\text{move}(C, \text{digit}) = \{3\}$
 $\text{e-closure}(3) = \{2, 3, 4\} = C$

| | letter | underscore | digit |
|---|--------|------------|-------|
| A | B | NULL | NULL |
| B | C | C | C |
| C | C | C | C |





$\text{e-closure}(0) = \{1, 2\} = A$

$\text{move}(A, \text{minus}) = \{2\}$

$\text{e-closure}(2) = \{2\} = B$

$\text{move}(A, \text{digit}) = \{3\}$

$\text{e-closure}(3) = \{3\} = C$

$\text{move}(B, \text{minus}) = \text{NULL}$

$\text{move}(B, \text{digit}) = \{3\}$

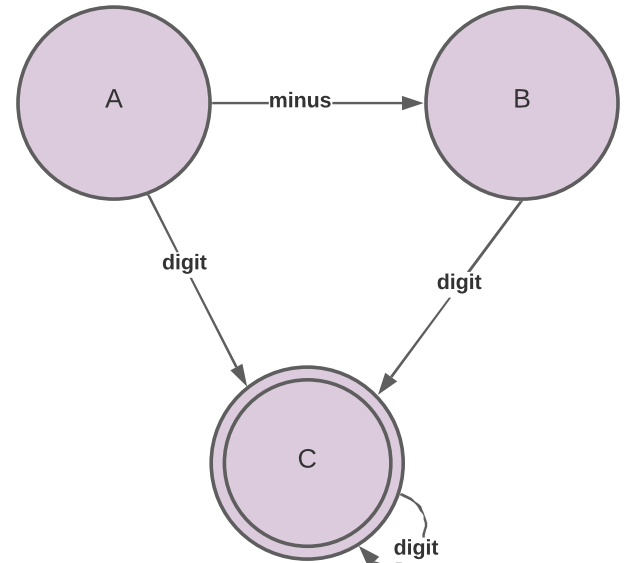
$\text{e-closure}(3) = \{3\} = C$

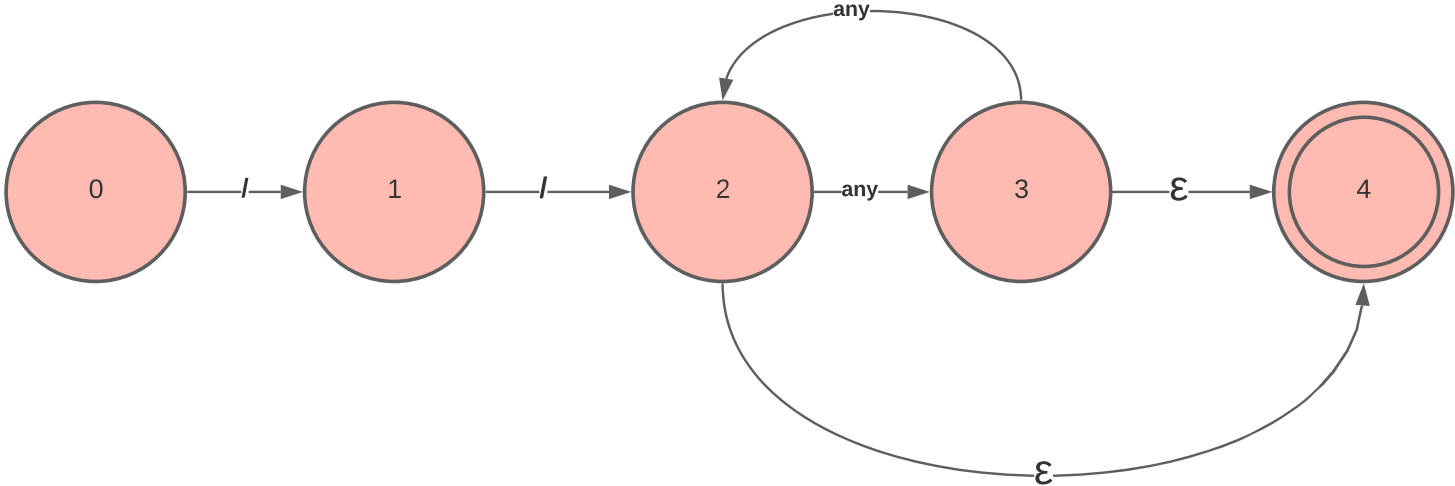
$\text{move}(C, \text{minus}) = \text{NULL}$

$\text{move}(C, \text{digit}) = \{3\}$

$\text{e-closure}(3) = \{3\} = C$

| | minus | digit |
|---|-------|-------|
| A | B | NULL |
| B | NULL | C |
| C | NULL | C |





$e\text{-closure}(0) = \{0\} = A$
 $\text{move}(A, /) = \{1\}$
 $e\text{-closure}(1) = \{1\} = B$

 $\text{move}(B, /) = \{2\}$
 $e\text{-closure}(2) = \{2, 4\} = C$

 $\text{move}(C, \text{any}) = \{2, 3\}$
 $e\text{-closure}(2, 3) = \{2, 3, 4\} = D$

 $\text{move}(D, \text{any}) = \{2, 3\}$
 $e\text{-closure}(2, 3) = \{2, 3, 4\} = D$

| | / | any |
|---|------|------|
| A | B | NULL |
| B | C | NULL |
| C | NULL | D |
| D | NULL | D |

