

BUSQUEDA EN PROFUNDIDAD

CON LÍMITE 6

$$E = \{ \} \quad F = \{ \textcircled{A} \} \quad + \{ A \} = F$$

$$E = \{ A \} \quad F = \{ A, \textcircled{B} \} \quad "$$

$$E = \{ A, B \} \quad F = \{ A, C, \textcircled{D} \} \quad "$$

$$E = \{ A, B, D \} \quad F = \{ A, \textcircled{C} \} \quad "$$

$$E = \{ A, B, D, C \} \quad F = \{ A, \textcircled{E} \} \quad "$$

$$E = \{ A, B, D, C, E \} \quad F = \{ A, F, \textcircled{G} \}$$

$$E = \{ A, B, D, C, E, G \} \quad F = \{ A, F, \textcircled{H} \}$$

$$E = \{ A, B, D, C, E, G, H \} \quad F = \{ A, \textcircled{F}, I \}$$

$$E = \{ A, B, D, C, E, G, H, F \} \quad F = \{ \textcircled{A}, I \}$$

$$E = \{ i, b, o, c, e, g, h, f, a \}$$

$$F = \{ i, o, p \}$$

$$E = \{ i, b, o, c, e, g, h, f, a, p \}$$

$$F = \{ i, o, q \}$$

$$E = \{ i, b, o, c, e, g, h, f, a, p, q \}$$

$$F = \{ i, o, r \}$$

$$E = \{ i, b, o, c, e, g, h, f, a, p, q, r \}$$

$$F = \{ i, o, s, t \}$$

$$E = \{ i, b, o, c, e, g, h, f, a, p, q, r, t \}$$

$$F = \{ i, o, s, u, v \} \quad T(e) = T$$

Solution : i, a, p, q, r, t, e

