

# BUSQUER EN RECONSTRUCTION

\* SIN LIMITES

$$C = \{ \} \quad F = \{ \lambda \} \quad \text{test}(\lambda) = F$$

$$C = \{ \lambda \} \quad F = \{ A, \textcircled{B} \} \quad \text{test}(B) = F$$

$$C = \{ \lambda, B \} \quad F = \{ A, C, \textcircled{D} \} \quad \text{test}(D) = F$$

$$C = \{ \lambda, B, D \} \quad F = \{ A, \textcircled{C} \} \quad \text{test}(C) = F$$

$$C = \{ \lambda, B, D, C \} \quad F = \{ A, \textcircled{E} \} \quad \text{test}(E) = F$$

$$C = \{ \lambda, B, D, C, E \} \quad F = \{ A, F, \textcircled{G} \} \quad \text{test}(G) = F$$

$$C = \{ \lambda, B, D, C, E, G \} \quad F = \{ A, F, \textcircled{H} \} \quad \text{test}(H) = F$$

$$C = \{ \lambda, B, D, C, E, G, H \} \quad F = \{ A, F, \textcircled{I} \} \quad \text{test}(I) = F$$

$$C = \{ \lambda, B, D, C, E, G, H, I \} \quad F = \{ A, F, \textcircled{J} \} \quad \text{test}(J) = F$$

$$C = \{ \lambda, B, D, C, E, G, H, I, J \} \quad F = \{ A, F, K, \textcircled{L} \} \quad \text{test}(L)$$



$C = \{ \lambda, \beta, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu \}$

$F = \{ A, F, K, M \}$       $\text{test}(m) = F$

$C = \{ \lambda, \beta, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu \}$

$F = \{ A, F, K, M, e \}$       $\text{test}(e) = F$

$C = \{ \lambda, \beta, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, e \}$

$F = \{ A, F, K, M \}$

solución:  $\lambda, \beta, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, e$

