IF, A=B + A = B and B = A

* Proper subset :-

example. then set A 95 not equal to B.

Ex: 2 Jane, Hary 3 F

& ACB - ASB

but A + B

Ex: 2 Jane } ⊂ F → TRUE 2 Jane 3 € F → FALSE Jane 6 F → TRUE

Jance & F - TRUE

** E, & , = , f , C , C + meturns

"TRUE"/"FALOR" results and

ore described as pedicate

functions.

EX: E (Jane, F) = TRUE