```
Function mase
  { brue }
  if xx > y then
     君:= つくう
  else
Z:= y;
  {(x7y N Z=x) V(x < y N Z=y)}
                                    &- Armed conditional Rule}
7) {x<y ~ P }
      문:= 일;
     ( ( C > y 1 = > ) V ( ) ( C < y 1 = y )}
                                    {Assignment Ascion}
   P = ((x2y 1=x) V(x < y 1= y))[9/z]
      = (DC7y Ay=DC) V (DCKY Ay=y)
      = False v True
      - True
1) { x > y x P}
      Z:= oc;
    { (oc79 1 == x) 1 (x < y 1 == y)}
                                        {Assignment Ascion}
  P = ((x > y \land Z = x) \lor (x < y \land Z = y)) [x/z]
   = (xxy Ax=xx) V (xxxy Ax=y)
    = True v False
    = True
                                  {precondition Strengthring.}
    {True} -> {True}
   . . T
```

{ a. E. D}