```
PROCEDURE ChangeValue (c: Control; f: Views.Frame; h: INTEGER);
   VAR   a, b, mask: SET;   k, op: INTEGER;
BEGIN
   a :=  c.item.SetVal();
   IF c.prop.opt[2] THEN
      b := a - BITS (ASH (1, c.prop.level) - 1) +  {h}
   ELSIF c.prop.opt[3] THEN
      mask := BITS (ASH (ASH (1, c.prop.level - h) - 1, h));
      IF h IN a THEN b := a - mask ELSE b := a + mask END
   ELSE
      b := a / {h}
   END;
   c.item.PutSetVal(b);    Draw(c, f);

   mask := a / b; k := 0;
   WHILE mask # {} DO
      IF k IN mask THEN
         IF k IN a THEN op := Dialog.excluded ELSE  op := Dialog.included END;
         Ctrls.Notify(c, f, op, k, k); EXCL(mask, k)
      END;
      INC(k)
   END
END ChangeValue;
```