



attribute 0, -5, -4, 3, 1, -7, -6
 gain $\frac{0}{5}, \frac{-5}{-4}, \frac{-4}{+5}, \frac{3}{0}, \frac{1}{-7}, \frac{-7}{-6}$

\rightarrow gain .5 1 5 0 -7
 attribute 0 5 -4 1 1 -6

$$.5 \quad 1 \quad 5 \quad 0 \quad -7 \quad m = 5$$

$$A[0] = 0$$

$$A[1] = A[0] + I[0] = 0 + -5 = -5$$

$$A[2] = A[1] + I[1] = -5 + 1 = -4$$

$$A[3] = A[2] + I[2] = -4 + 5 = 1$$

$$A[4] = A[3] + I[3] = 1 + 0 = 1$$

$$A[5] = A[4] + I[4] = 1 - 7 = -6$$

A = array of $m(n+1)$

$$A[0] = 0$$

for $i = 1 \rightarrow i = i + 1$ (each)

$$A[i] = A[i-1] + I[i-1]$$

and take the max.