Set II: Average Cose

$$x[i] \cdots x[n] \times [n]$$

$$x[i] \cdots x[n]$$

$$x[i] \cdots x[n] \times [n]$$

$$x[i] \cdots x[i] \cdots x[i]$$

$$x[i] \cdots x[i]$$

Best Cast Av. Case S n (n-1) Worst カケーシ a, < az < az <-2 <-> 10, cas Ca2 Co 187 Ve - xc= 2

$$f(n) = (n-1)$$
 $f(n) = (n-1)$
 $f(n)$

Composis (アーシ (n-1) 2 - -X V. ikreb. (m-1)+(n-2)+···-7 (2-1)