

$Arr = 1, 2, 3$

$i=0$   $i=1$

$Count = 0$

$j=0$   $j=1$

$Temp = 0$

$j=1$

$j=2$

$j=2$

$i=2$

$j=2$

1, 2, 3,

$Temp += Arr[j]$

$Count += Temp$

$i=0$   $j=0$

$j=1$

$j=2$

$Temp += 1$

$Temp += 2$

$Temp += 3$

$Count += 1$

$Count += 3$

$Count += 6$

Con

$Count += (Arr[i] * (i+1) * (n-1))$  50

1, 2, 3, 4

$i=0$

$Count += (1 * 1 * 3) \rightarrow Count = 4$

$i=1$

$Count += (2 * 2 * 2) \rightarrow Count = 10$

$i=2$

$Count += (3 * 3 * 1) \rightarrow Count = 16$

$i=3$

$Count (4 * 4 * 0) \rightarrow Count = 16$