分析整段程序可知：

n1 = 18, n2 = 9, n = n1+n2 = 27, N1 = 28, N2 = 19, N = N1+N2 = 47;

1. $\hat{N}$ = $n1\log_2^{n1}$ + $n2\log_2^{n2}$ = 103.59;
2. V = $N\log_2^{n}$ = 223.25;
3. $\hat{L}$ = (2/n1) * (n2/N2) = 1/19;
4. D = $\frac{1}{\hat{L}}$ = 19;
5. E = V * D = 4241.75;
6. I = $\hat{L}$ * E = 223.25;
7. $L'$ = $\hat{L}$ * $\hat{L}$ * V = 0.62;
8. $\hat{T}$ = E/(S*f) = 0.066;
9. 平均语句大小 = N/语句数 = 47/6;
10. B = $N\log_2^{(n1+n2)}/3000$ = 0.075;