BUN parang may wish r'gujon pai phat 4010625 Print DE eré trong mang chuyén mach goi - De trè trong mang chuyén mach goi - De trè trong hang thi - DE DE Drugen Ms hind ngoin til grao thuse Appliation " Noticing dung many va tang gias thetiding dung short hips Chuyên message and stang dry dung gruta a dry dung stand was chuyên got tin and staing many set host ray song host black chuyên you sen the 1 mit sisp theo their and stiep theo. Plug to Chuyon' tiling but trong & pane rid I mit the west like the 12. Gran Mich quy winh tong gor 1. Du lien ogder dung steele gret nig d'ng dung ngette dung den tours d'ng dung, not give that toing way dung st than the old aid no 2. Tang gian van them sien de teng giow van vat det lijn than down på dode sie p?, Tang mang dong gor phân doar da nhan và thêm siên the shanh I gor de san de dus cheyen the pain lier litt 4. Their wife It and chinh no voi city là doan git shife the sao shout kling Pail 1.2. DEn 1850 by de = 10000 bot 1 Mbgs - 10000000 bit 13 God niv dan sin somgen dude I mila - cto. tre goi dan = -6) de vie hong de un got nin den lå.
0,61×4 + 1 - 0,045. Cong that song quat " $\frac{n}{n} + \frac{L}{n} \times \frac{C-x}{n} = \frac{n}{n} \frac{L(n+1)}{n} - \frac{\pi}{n}$

2) dend - 20 - end delay =
$$2\left(\frac{6000.10^3}{2,5.10^8} + \frac{300.10^3}{2,5 \times 10^9} + \frac{8000.2}{1000000} + 2.2200^3\right)$$

$$= \frac{14}{125} = 0,112 (8)$$

Sigment 1 =
$$\frac{6000 \cdot 10^3}{2,5 \times 10^8}$$
 $\frac{125}{1000000} = 0.032$.