N= 1 CVE - (A101944 F4) OMOCU, L

wireshark Lik

domain	1 IP	IP Src	mac src	IP Dest	mac Dest
			1	1	a4, 5e; 60: c3: 93: 47
الديد شريان	78.46.19.108	78.48.19.108	00:15:69:48:87=82	172.17.192.122	a4:5e:60: c3: 93: 47
,	,				

|| (-p)(1-p)| = ((-p)(1-p) + (-p)(1-p) + $= \left(2(1-p)^{2} - (1-p)^{4}\right)(1-p) = \left(2 - (1-p)^{2}\right)(1-p)^{3}$

سوال ۴ سسب

A ____ X _ L3 (X) L4 B

الف) تاهيد السار در دور موسى = در دا

را ی دری کیای ایر ساس می سرم

17 Kbre in 1 (a collinar = 4 x (200 limit out) + 4x = 40 MS + 4x 12 x 16 = 40 + 480 MS

= 520 JB

2000 bit 520x10

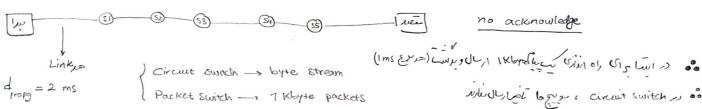
BW = $\frac{12.000}{52. \times 10^{-6}} = 23.0769$ Mbps

 $\frac{1}{1000} = \frac{12 \cdot 00}{100} = ACK (500 = 400) = 600$

$$15 \qquad \text{BW} = \frac{8 \times 4.7 \times 10^{9} \times 100}{12 \times 3600} = 0.087037 \times 10^{9} = 87.037 \text{ Mbps}$$

ch in place -> Limes: 100place + Lk place

مران می افزین می مارد



d store-and-forward = 1 ms

ishedesta bara: circuit switch ,

disc = X (1000byte).

المراعد المراسم المالية المراب (سال Circuit Switch , in the : 2 x (0) (a Vice in) + n = 2048 +n packet switch, $\frac{1}{2}$ $\frac{1}{2}$ ~ CS « Louis de CS » 2048 + n < 1024 n → 2048 < 24 n یراک راه اندازی

Circuit smitch with $\frac{1}{2} = 2 \times \frac{\ln (n + 1)^{2} \ln n}{2} + \frac{1}{2} + \frac{1}{$