Bài 4:
(a) AMAT = 5*10^(-10)*5 + 8/12*10*10^-9   = 9.1667*10^(-9) s
(b) AMAT = 5*10^(-10)*5 + 5/12*10*10^-9   = 6.6667*10^(-9)   s
(c) AMAT = 5*10^(-10)*5 + 5/12*10*10^-9   = 6.6667*10^(-9)   s