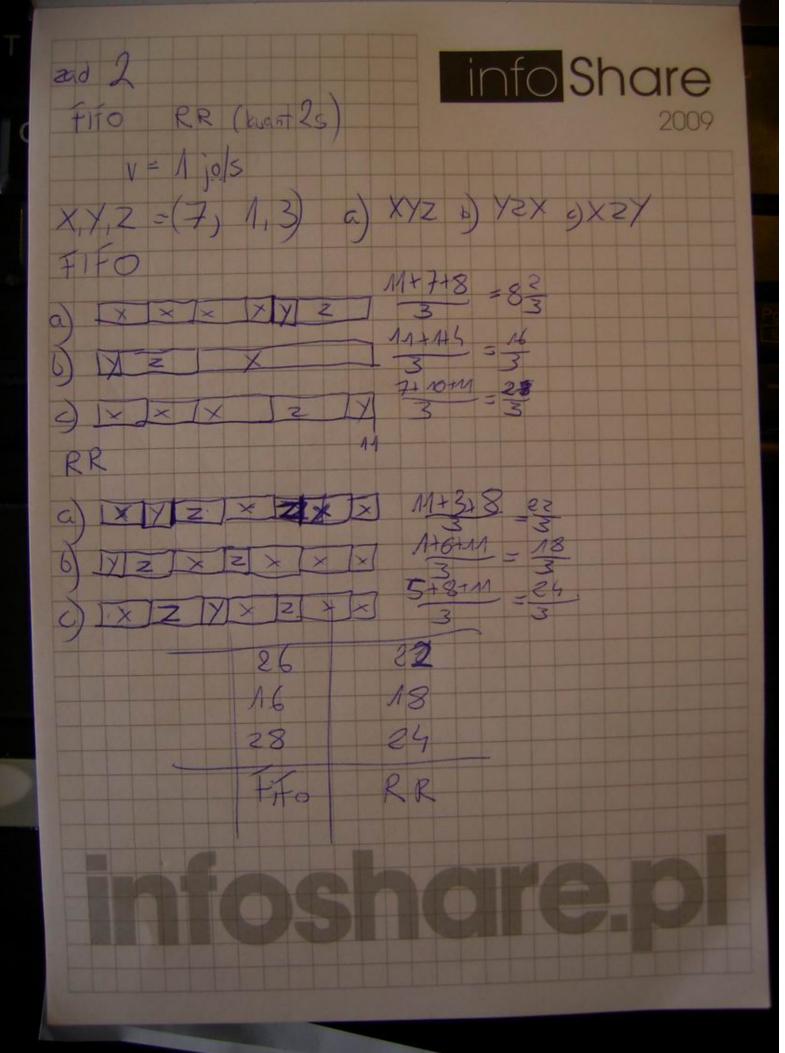
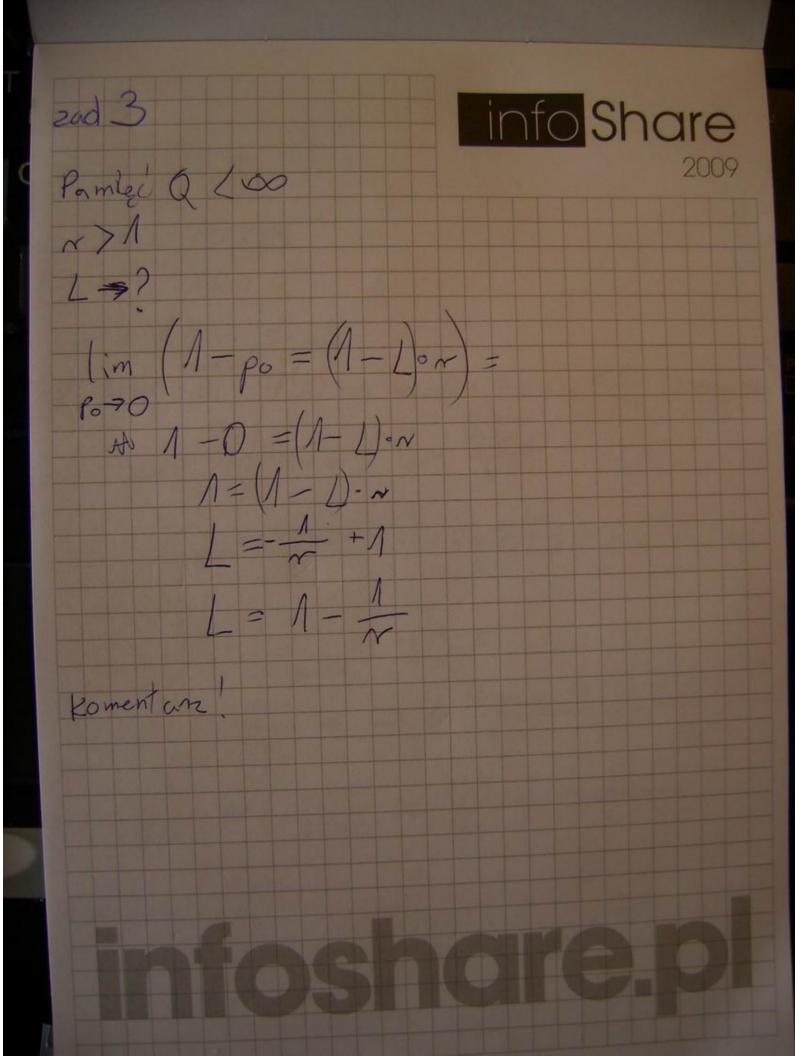
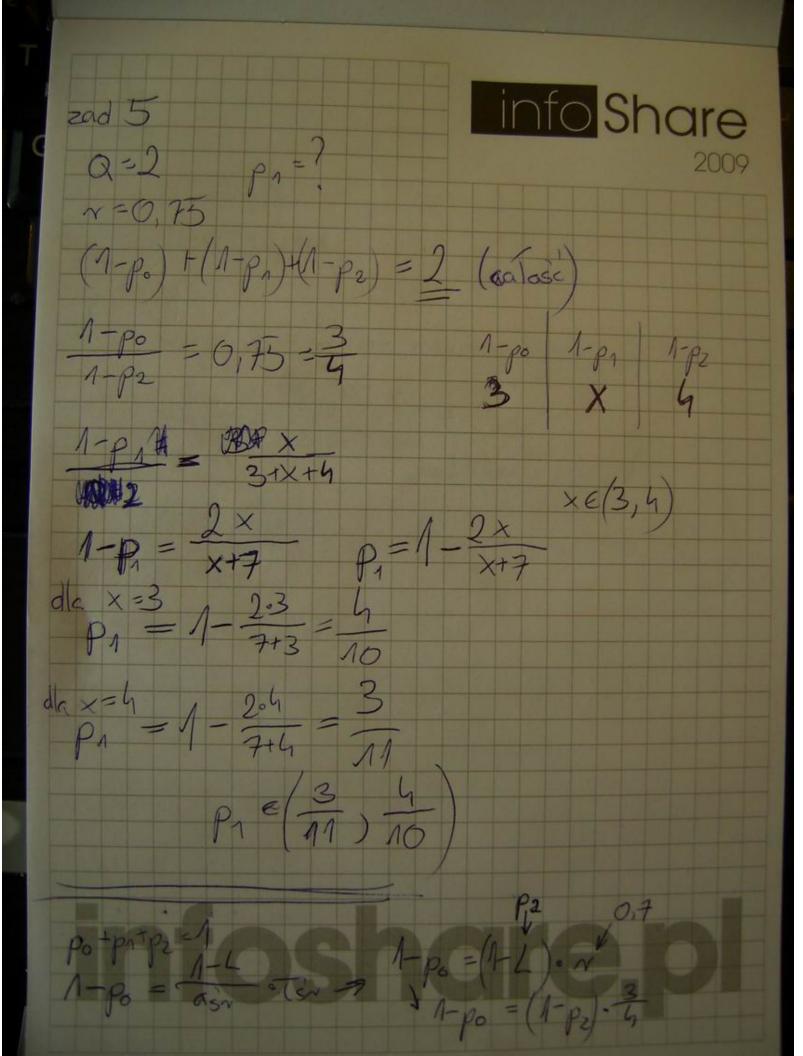
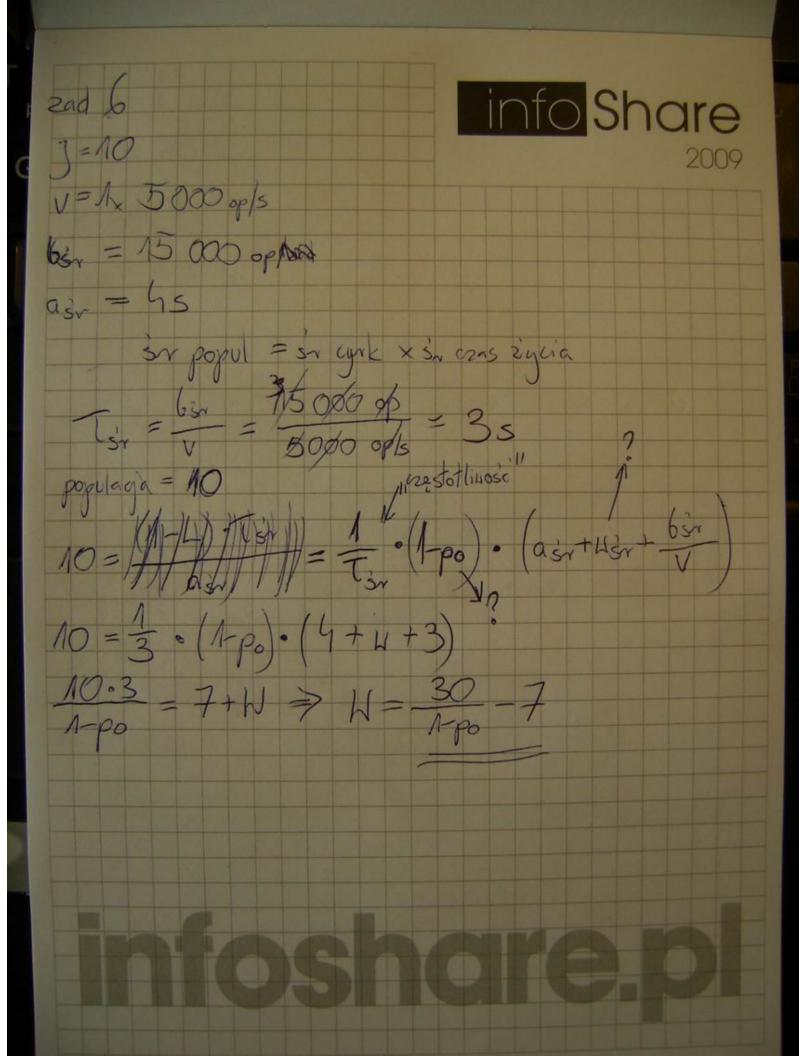
200 1 nfo Share N(+), U(+) 2009 (0.5, 2, 5) 0.5





200 9 minus 2/3 5 20% 160 B Proced 1Mbit/s kaisaej sek 750 ms na odlion = Po = 3 - po = (agr Tin Tin V 6= = (0,8 · 1000 + 0,2 · 160) · 8 6+ = 66566+64 MA Końconka 1- (1-po)asv.V 1-p= 1- 650 y  $= 1 - \frac{10^{6}}{3.6656} \approx 1 - \frac{16000}{20000}$ ~ 1/2 t.zgloszen stracongch 1 koncoura = 2 ·0,25·10° = 4% obcigzenia 63N m = asv · V · (1-po)





9 M/M/1/2 0 40/5 ₩= 20 ms  $=\frac{T_{5N}}{T_{5N}}=2$   $=\frac{1}{T_{5N}} \cdot 0,5$   $=\frac{1}{1-2} \cdot 0,5$   $=\frac{1$ - yell the property of the second

cras zucia = cras licremia = ( untellaga = V = 4000 000 op