2.12, 2.14, 2.28, 2.30 Tweek 1 Math Homework Chris Fenton 2.12 (a) [0.32) (b) [57] (c) [.43] (d) 1.1024 You most assume that the probability of one Kid missing school is independent of their siblig (e) .4624 Same assumption as above (f) probably not, other factors probably make the probabilities dependent.

Neither OW

Now 2.14 Ves 134,801,899 NO 15,098 .101 Total 149,899(1) 15,327 428,638 = [.036] (6) 157,026 + 15,098 + 14,412 = 186,536 (0.435) \$28,638