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View Notes - Homework 4 Solution from STAT 411 at University of Illinois, Chicago. Stat 411 Homework 04 Solutions 1. Problem 6.2.7 in HMC7. The PDF for the Gamma(4, ) distribution is f(x) = 1.3

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Stat 411 { Homework 08 Solutions 1.The normal distribution N(1; 2) is an exponential family:  $f(x) = 1 p 2^2 2 e(x 1)2=2 2 = expf(21=2 2)x2 + (1=2)x (log2^2)=2 (log 2)=2 1 = 2 2g;$  so p 1() = 21=2 2, p 2() = 1=2, K 1(x) = x, K 2(x) = x,  $S(x) = (log2^2)=2$ , and Q() = 2(log 2)=2 2 1 = 2 2. Therefore,  $Q() = 1 = 1 \times 1$ ;  $Q() = 1 \times 1$ ; Q() = 1;  $Q() = 1 \times 1$ ;  $Q() = 1 \times 1$ ; Q() = 1; Q() = 1;

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