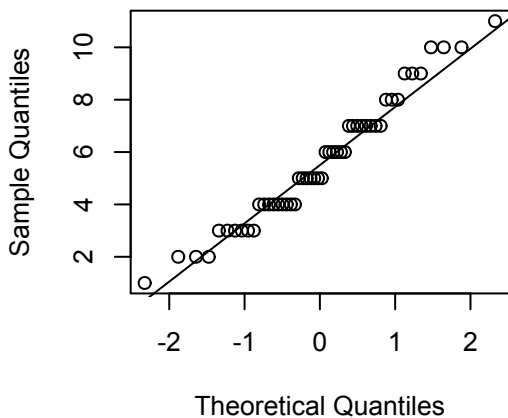
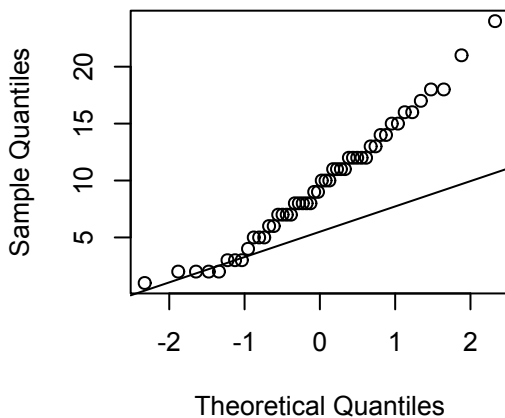


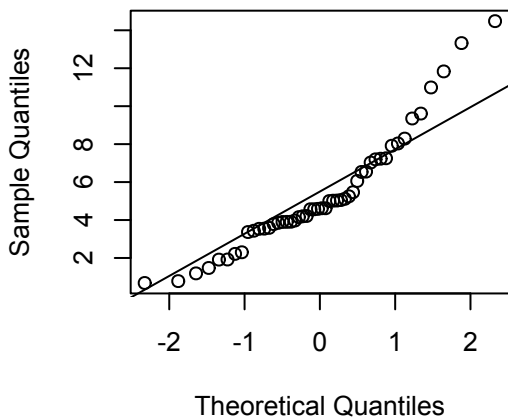
**Poisson(5)**



**NBinom(5, 0.35)**



**Gamma(2, 3)**



**Weibull(1, 3)**

