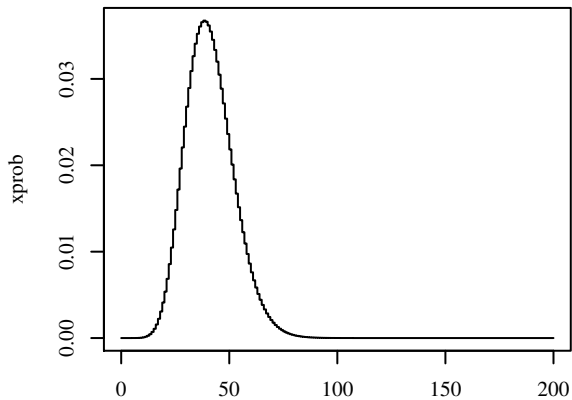
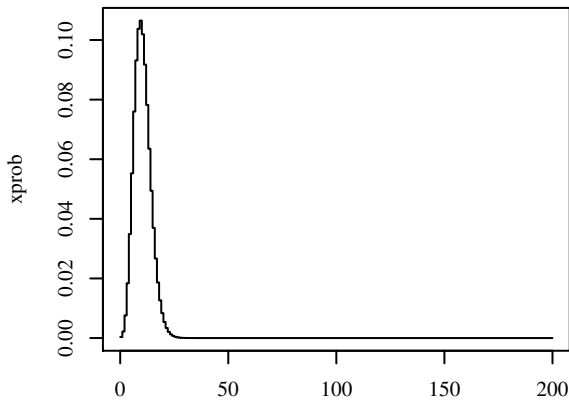


x 20 0.33



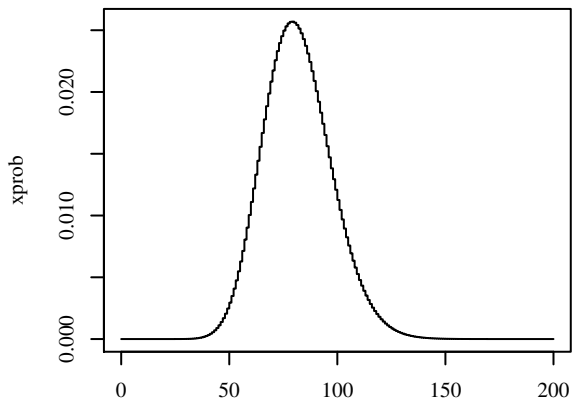
number of failures before 20 successes

x 20 0.67



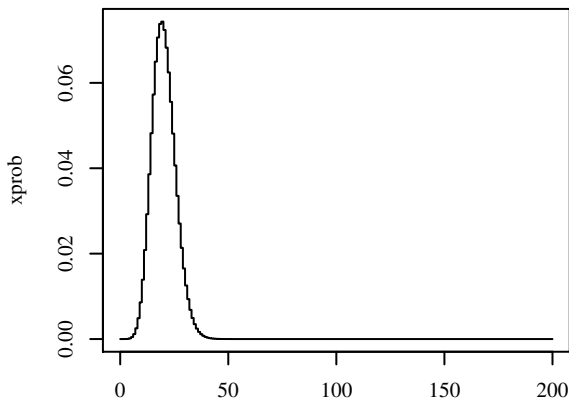
number of failures before 20 successes

x 40 0.33



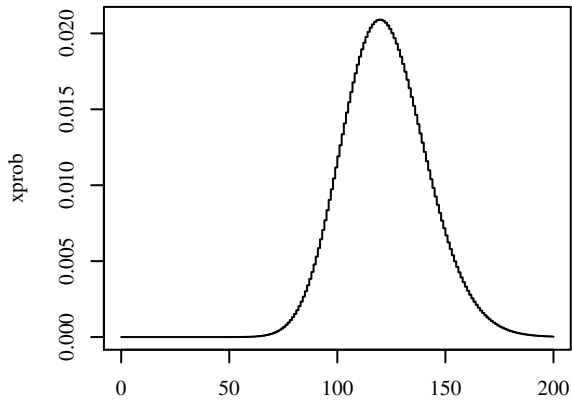
number of failures before 40 successes

x 40 0.67



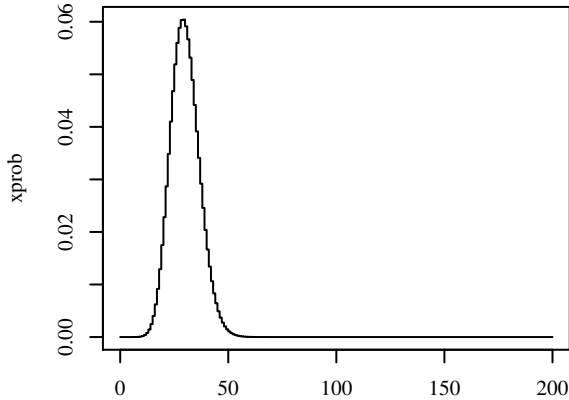
number of failures before 40 successes

x 60 0.33



number of failures before 60 successes

x 60 0.67



number of failures before 60 successes