Drawing Tickets:

A box contains 4 blue tickets and 6 white tickets.

\[
\text{[ B B B B W W W W W W W ]}
\]

d) If you draw 5 tickets without replacement, what is the probability of getting B, B, W, W, W ?

e) If you draw 5 tickets without replacement, what is the probability of getting 3 white tickets?

f) If you draw 5 tickets without replacement, what is the probability of getting more than 3 white tickets?