9.)

A: first draw is King

B: Second draw is King

C: Third draw is King

D: Fourth draw is King

$P(B|A) = 3/51$

$P(C|B \cap A) = 2/50$

$P(D|C \cap B \cap A) = 1/49$

$\therefore$ The probability that the first four draws are Kings is $1/49 = 0.0204$