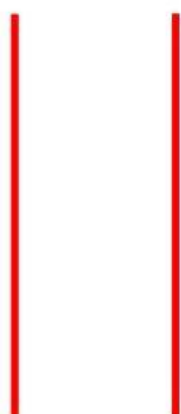
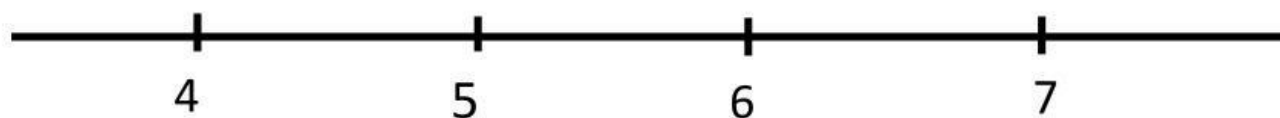


Original Probability under Discrete Random Variable X $X \sim B(n, p)$	New Probability under Continuous Random Variable X $X \sim N(np, npq)$
$P(X=6)$	



Original Probability under Discrete Random Variable X $X \sim B(n, p)$	New Probability under Continuous Random Variable X $X \sim N(np, npq)$
$P(X > 6)$	

