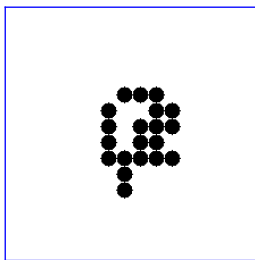
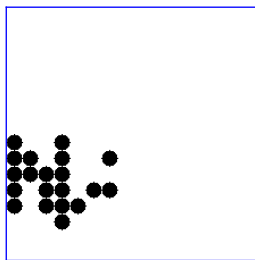


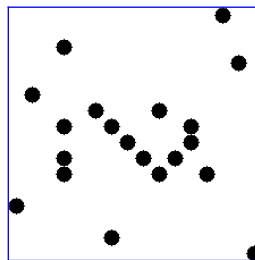
$p(N) \approx 1.0$



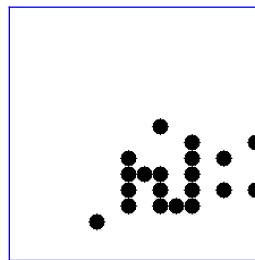
$p(P) \approx 1.0$



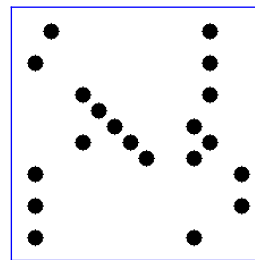
$p(N) \approx 1.0$



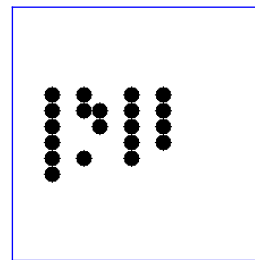
$p(N) \approx 1.0$



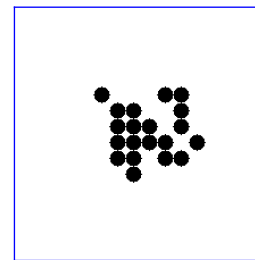
$p(N) \approx 1.0$



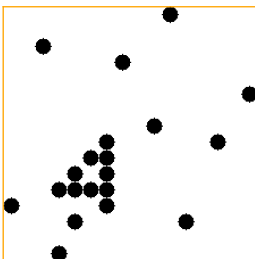
$p(N) \approx 1.0$



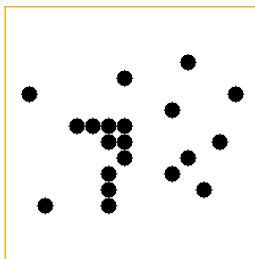
$p(M) \approx 1.0$



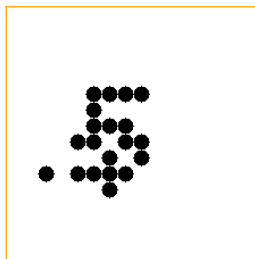
$p(N) \approx 1.0$



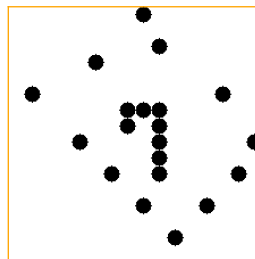
$p(4) \approx 1.0$



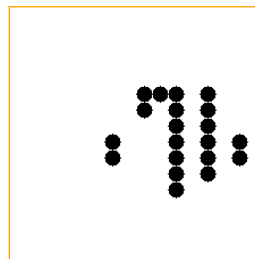
$p(7) \approx 1.0$



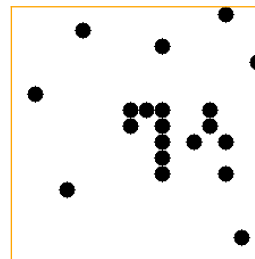
$p(5) \approx 1.0$



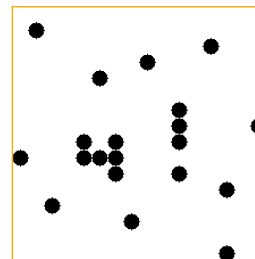
$p(7) \approx 1.0$



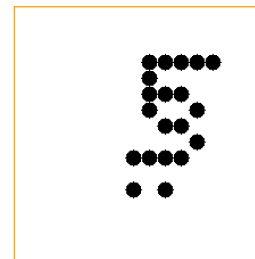
$p(7) \approx 1.0$



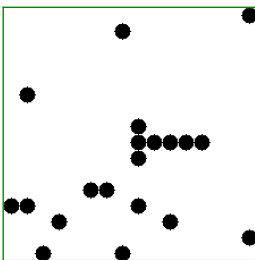
$p(7) \approx 1.0$



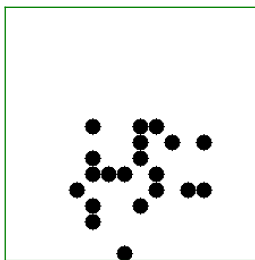
$p(4) \approx 0.9$



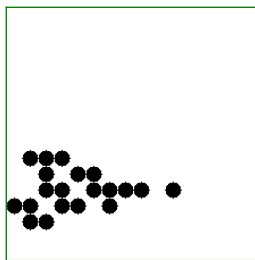
$p(5) \approx 1.0$



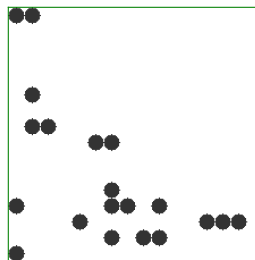
$p(\text{gun}) \approx 1.0$



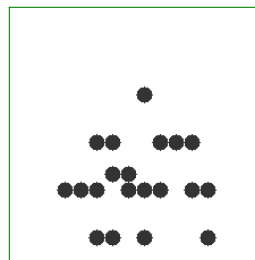
$p(\text{gun}) \approx 1.0$



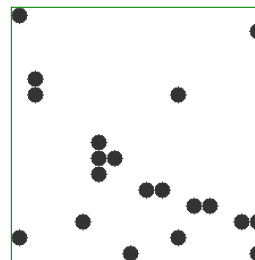
$p(\text{gun}) \approx 1.0$



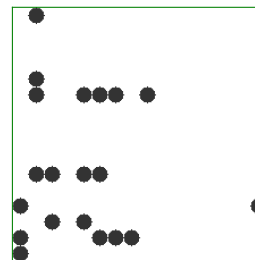
$p(\text{gun}) \approx 1.0$



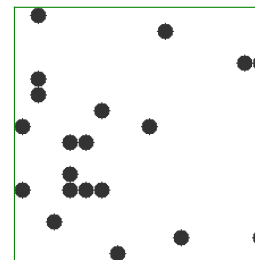
$p(\text{gun}) \approx 1.0$



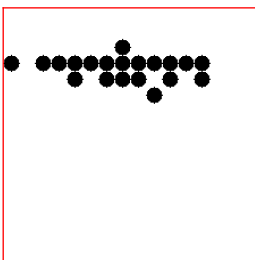
$p(\text{gun}) \approx 1.0$



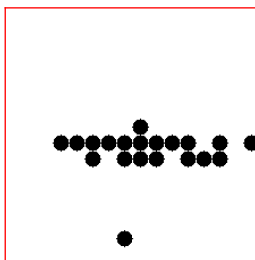
$p(\text{gun}) \approx 1.0$



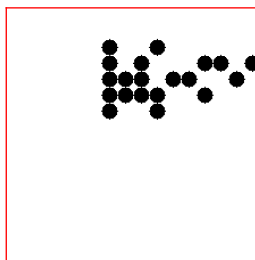
$p(\text{gun}) \approx 1.0$



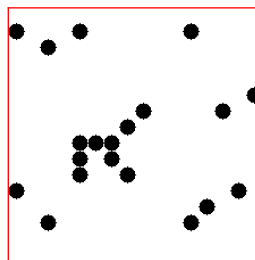
$p(\text{key}) \approx 1.0$



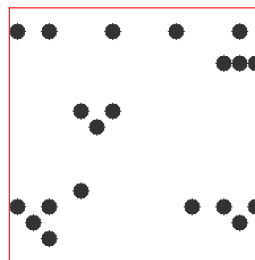
$p(\text{key}) \approx 1.0$



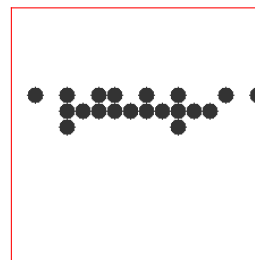
$p(\text{key}) \approx 1.0$



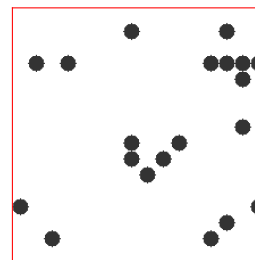
$p(\text{key}) \approx 1.0$



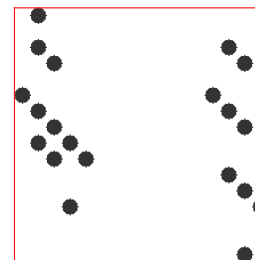
$p(\text{key}) \approx 1.0$



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