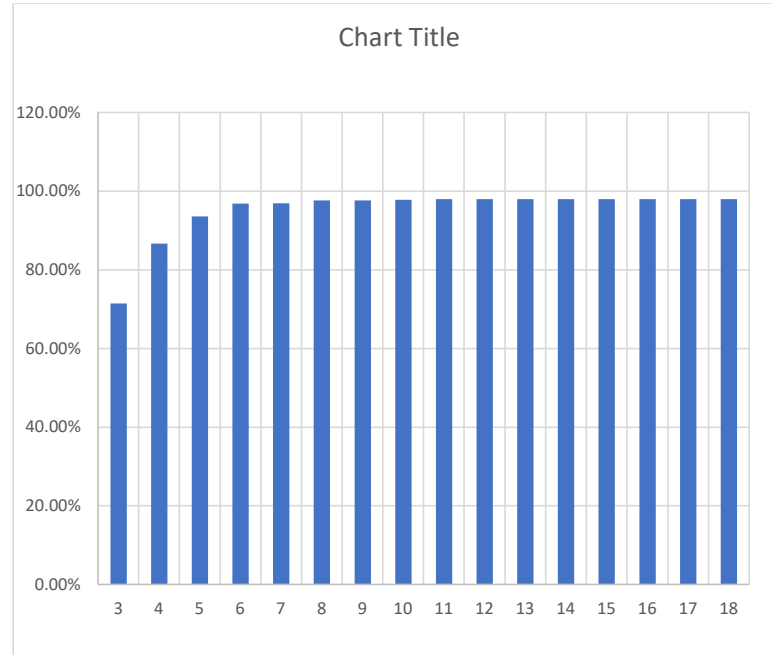


RS Code	mm	k/n*100%	t=1%of nn
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$RS(nn, kk, 2*t+1) = RS(nn, kk, d)$
 $t = \lceil nn/100 \rceil \quad d = ((\lceil nn/100 \rceil)*2+1)$

RS(7,5,3)	3	71.42%
RS(15,13,3)	4	86.66%
RS(31,29,3)	5	93.54%
RS(63,61,3)	6	96.82%
RS(127,123,5)	7	96.85%
RS(255,249,7)	8	97.64%
RS(511, 499, 13)	9	97.65%
RS(1023, 1001, 23)	10	97.84%
RS(2047, 2005, 43)	11	97.94%
RS(4095,4013, 83)	12	98.00%
RS(8191, 8027, 165)	13	98.00%
RS(16383, 16055, 329)	14	98.00%
RS(32767, 32111, 657)	15	98.00%
RS(65535, 64223, 1313)	16	98.00%
RS(131071, 128449, 2623)	17	98.00%
RS(262143, 256899, 5245)	18	98.00%



RS Code	mm	k/n*100%	t=4%of nn
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$RS(nn, kk, 2*t+1) = RS(nn, kk, d)$
 $t = \lceil nn*4/100 \rceil \quad d = ((\lceil nn*4/100 \rceil)*2+1)$

RS(7,5,3)	3	71.42%
RS(15,13,3)	4	86.66%
RS(31,27,5)	5	87.09%
RS(63,57,7)	6	90.47%
RS(127,115,13)	7	90.55%
RS(255,233,23)	8	91.37%
RS(511, 469, 43)	9	91.78%
RS(1023, 941, 83)	10	91.98%
RS(2047, 1883, 165)	11	91.98%
RS(4095, 3767, 329)	12	91.99%
RS(8191, 7535, 657)	13	91.99%
RS(16383, 15071, 1313)	14	91.99%
RS(32767, 30145, 2623)	15	92.00%
RS(65535, 60291, 5245)	16	92.00%
RS(131071, 120585, 10487)	17	92.00%
RS(262143,241171, 20973)	18	92.00%
RS(524287, 482343, 41945)	19	92.00%

