STQQSSD 11  $\sum_{0=0}^{\infty} \binom{10}{0} + \binom{10}{1} + \binom{10}{2}$ 1024/ 1023 1024-1 = 1023 126 - 20 - 462 252 -462/ 41(54) 411! 41(64) 4.21 71 = 76.54 - 85 · 87654 41(24) 41.321! 41(8.4) 444321 9' 98765AT 126 101 = 10.9 87 6.54+ - 210 141(10-4) 4 854321 41 (9-4) 1 514.3.2.1 7651 1/1/2/1 - 8765 = 98769+ = 106 51 (9-5) 1 8 43211 = 1097368 = 252 51(10-5) 8: 543.211

 $\frac{2^{m}-512}{2^{m}-29}$   $\frac{2^{m}-512}{2^{m}-29}$   $\frac{2^{m}-89}{1-m-9}$   $\frac{2^{m}-89}{1-m-9}$