



Q= W Contains at least three 0 ___ (0+1) 0 (0+1) 0 (0+1) 0 (0+1) Q: at most one zero ~ 1 (0+1) 1 x Q = IWI is odd - ((0+1)(1+0))*(0+1) GINI GILET (SILET) AZB, BZY > AZY d & B سَربت بنیری ۲ + (۲ + ۱۵) ≥ (۲ + ۱۵) + ۷ کس 6 Eazaza 5 5 6 @ a+B=B+a Gloslo (B+8) ≥ aB + a 8 3 0+0=0 ilg ** 9 00=00=0 10 E+ da x = a x ⊕ α+α ≥ α 1 Etatazat (B) (AB) 8 = a (BB) $Q: (0110+01)(10) \le (10+01)(10) = 100(3+01)(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100(10+01)(10) = 100$ = 01 (10(10) x + 8 + 10(10) x) = 01 (10(10) x + 8) = 01 (10) Q: