

30 = 2.3.5 a(d(2,3,5)-1 asing Chinase Remarder Thewara. De Cach R >0, -- 29 mod (30) Jourque CostoC k=b (mod3) 8 R= C(mod 5) N291.31. 51 > 1446 and 440 is Aug

X = 2 (mod 4) x 2 = 4 (mod 4) X2 5 (mod3) 22 (mod 3) = 1. (mod)? [Divide can by 2 χ² = 5 mod 4 = 1 mod 4 = 4 mod 4 (Multily 1 Ly 4) 2 h.192 2 412 2 6 mod (12) X = 2 mod [12) R X = 3 mod [12]