



section 4 B) 17881+14 485 (mod 143) 2 32376 (mod 143) 201 323762143.226+58 (a+Blnodn) 143258-2+27 47831 med 145) 5dz 27.2+4 148912 1430125+16 14485=143,101 + 42 2724.6+5 42/3-1+1 2/23.1.0 06 (modn) = 16+42 2642 (a+B) (modn) = (6+42) 2 3364 C) - 388221210000.38+778 9 123450210000.12 +3850= atb ( modn) = 779+3450= 4229 ab ( mod n) = 168755 779-3450=2687550 later (madn) = 4229=1484, 441 Ma \$)5 (mod 25) 5225.075 5225









