

Syman Ke Red tinclude (sldio, h) chan[50], g [50], 1 [50], g [50], dup [50]; Vaid Col frans (in); Whid one Civil): Vovid cahan (); Unid Shiffill); < inl n, 1=0, Chan ch. flog = 0; hirt (" Enh fram bits ") Who (ch: glo (sldis)) (sld) m (in) = ch; 1: V = (1) = V = (1) for (i:0; ic 16; into) m [477] = 10'; m Ch7 to invoige della united (a) 11 hind & (" Mussay after appending 16 grace: 25", m). Jon (1=0; ic: 16; i-1) 167.10, 9 (0) = 9 (67 = 9 (10) = 9 (107 = 0) prints (" ngmater V. sluig); crean; links a : [1] Print of (") n quotien ((1) % s'; g); 14 Caldriaus (n) jumm all laid Print of () a house mithed from : 1/5" in); pill f (" x : Entr I nous m' that from : "). Scand (" \n% 5", n) 's friel (" (IC chehing \n"). (ne (n) j

Printf (" I'm lac) remaind : 1/13") m? fin (i=0, i<16; i-1) y (n Ci74 = 101) brind (En dury draws m'c'.); If (" m) Recived from is Comed. 2 7 Vaid Ga (int so) for (120, 10 m, 1-1) . [1]. (120; 1(10; ++1) 1 (i] = m (i]; (i) [[[] NY hintf (") indom ded remained I is ") Jen (Ci-10; 12 m/16; 1-17)

1 -1 - (07 = = 11') Cohan (C) Dill (Tal) (Tal) 7-la / 9 / 52 = 10°; shy (1,) ~[11] = m (pri); () } hint f (" in remainde 1/ 1/589" i-es, 2;



Jon (i=0; i <; 17; j=1)

temp (j] = 1; 1; 9 [n-10] = 'lo', Vaid (aham ()

(int);

) on (1:1; 1< =10; 1-11) 1 (1-17: ((1)) dang (17-48) ~(6,14) g(17-48) = 78; Jaid Shift ()

Int i ,

for (i:1; i=16; i=17) n(i-17: 17: soid Coldnar (int m) Inli, h = 0; for (1:n-16; /cn, to) m(i) = ((in)) n [i] - 48) 1 (((u)) - (1) m (i) = 11011 3