1 2 2 2 - $\frac{1}{1} = 0/2 = 1$ $\frac{1}$ for(i=0;i<=n;i+t)sout(fn); nn-fn+sn; $\rightarrow fn=sn;$ $\rightarrow sn=nn$

int for=0, sn=1, nev4=0 0=321 4756 Revem', for (i=0,1 <= n, i++)} Sout (fr); Sum of digit find largest dyit = ? n (xt-2 fn + 50°)
fn = 50; Sn = nent, And small est digit?

n Sq = (Nx n) a dest sount

32569 N = last 3 dat = 569

MI= 569 =

True - Auto ~ fu not () 0=25 Autor 21 = 29 Armstrong

(153)—no of dayt = ? = 3 dent sum = 1. 3 + 5 3 = 2 Tregult + 121+21

Exception hand

multiple cat

Homstoon Vallind rom Automorf, has filos na cci Strol largest dgit/ smallest dgit in a number og > 2416 -> largest -6 smalles - 1