

53630 3 3 3 9 (DAG) -> (8) 132) 11/60 = 3 no/010=/ $(2) \rightarrow (9) \rightarrow (3)$ (5) - (6) - (9)

new Hoole

to sho They new Node - nex = lemp femp = new Nook while (lib=ncell 8 (2,1=nu)) Samalla Val + 12. val + sam; responde node by (Sum).
3 Sam = 0;

new Node: node (Sum/fg)

sum = Sum / (6) JR (Answoode ==ned) 5 Anspode = remode 35/38

new Node. not = Answare ArsNode_ new Node. 1,21, next. le slemest 3 cohile 5 nd. while (! = nug) ? Stin = Sam f l. val 18 (Sum > 91) 2 New Noode = newad (Sum > 16)

Sum = 501m-/10; Sche Enew Node = new (Sus) Sum = oj new Node next Ans Node Angrode = Rewrook. l, = l, next. 85h; le (l. ! = nu ()) C Sam = Sum + 22, val 1 (Sam >9) E nessode = newn (San/4)

Sam = Sam / (0) new Pode: re (Sm) Sum 265 new Node not = Amade Answard = new Node. l, El, next