

skut stud *next;

Skult atus +h;

A=2 1;

Mix (h!= NULL)

S frint (1x, d1, h - mark);

h - meet - rell.

while (h > next ! = NULL).

1 h=h-nort printf ("Y.d",h-, noll),

3

P== (strode x) malloc. what malloc. & sdali=18 q = (st node x) -/-

Sh node * pagetemp; P = (moltoe) (strode *) malloe. White (element < n.). 9 = (st neder *) melloc. (g) + next = g; (g) + next = Nillell) 3 temp = temp > next. j. seemf ("Y.d" 2 9 3 data). gonert= lent (9)-

temp-s next;

temp-s next;

q=temp-q-next;

free(q).