





```
chas *t = (chas) malloc(no * size chas);
chas s = t;
char as newant = (cha *) realloc (t, 20 of 8200 (cha)),
if (next)=NULL) {
   L = \text{newt};
/ E[0] - t [19]
ckerf
  // t[x]. t[9]
Þ
fru (s):
```