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```
(array linker. ()
#tinclude Kstdlo.h7
# include < stallib.h >
# Idefine size = 20
Struct awaylinker
   ent avray[sizi];
struct avraylinker op next;
 void main () {
     Struct array linker & Head, & new node, * temp;
    Head = temp = 0;
     int choice;
    while (choice) {
         new mode = (struct array linker &) malloc (
              size of (struct arraylinker));
        A Entering data into averay in arraylinears/
        printf ("Finter the size of away you require In")
        int seamy size A;
       scanf ("%d", & sizeA);
       printf (" Enter the elements in the array);
       dor lint i =0; ix sizeA; i++) {

stanf ("%d", f new node → away [i]);
```

```
if (Head == 0)
   Head = temp = new node; }
       temp -> next = new node ;
       temp = new node ;
    printf ( do you want to continent
      making new modes?? I for yes a force of for NO \n");
    scarf ("bd", 2 choice);
    if (choice == 0)
    { break 3 }
unile (temp 6=0){
   for (int i=0; ix size A ; itt) {
      prints ("of d", temp -) array[i]) 3
   temp = temp -> next 3
```