```
(101)
```

```
#include Kstdio.h>
int main O &
   int i, ailen;
   print (" Enten length of array;);
   scomf (" % d ", da-len);
   int a ten a [a-len]; [variable length array]
                              cos length is
  foro (i=o; i < a_un; i++) }
                              anigned by the
       scomf ( "% d ", & a [i]);
                              were white and
to alibor for the mapping of to comube changed.
   foro ( i= a-len-7; i >= 0; i=-) }
      printf (uo/od n, a [i]);
      with the the state of the first
```

-> At the time of execusion, we can decide the length my of the annay, -> No need to choose the fixed length while writting the > Even arbitary expressions are possible. int a[3xi+5]; 1000 int a [K/7+2]; int a litilianos Hospin am integer "i" wine let's comorden the integra -> Variable length array connot have static storage (Brown to wood ?) duration. -> Variable length arriver doesn't have initializen of thing of atmost it wants to point to Hore, we have a pointer which will point to i regative wit

Bonseild P will stone the initial additions of is