

Editor

PolyArray... ×

PolyAddit... ×

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Debugger

```
1 void create(int arr[max+1], int power) {
2     {
3         for(int i=power; i>=0; i--)
4         {
5             printf("Enter coeff. value for %d degree term: ", i);
6             scanf("%d", &arr[i]);
7         }
8     }
9
10 void add(int head1[max+1], int hpow1, int head2[max+1], int
11 hpow2, int polyAdd[max+1], int *hpow3) {
12     {
13         int h = (hpow1 > hpow2) ? hpow1 : hpow2;
14
15         *hpow3 = h;
16
17         for(int i=h; i>=0; i--)
18         {
19             polyAdd[i] = head1[i] + head2[i];
20         }
21     }
22
23 void print(int arr[max+1], int power) {
24     int i;
25     for(i=power; i>=0; i--) {
26         printf("%dX^d ", arr[i], i);
27     }
28     printf("\n");
29 }
```

▶ Terminal ≡ Test cases