PolyArray… PolyProd… Submit

Explorer Debugger Plots

```
void create(int arr[max + 1], int power)
{
    for( int i = power ; i>=0 ; i-- )
    {
        printf("Enter coeff value for %d degree term : ", i);
        scanf("%d", &arr[i]);
    }
}

void multiply(int head1[max + 1], int hpow1, int head2[max + 1],
int hpow2, int polyMul[max + 1])
{
    int hpow = hpow1 + hpow2;
    if( hpow >= max)
    {
        printf("Array is overflow\n");
        return ;
    }

    for(int i = hpow1 ; i>=0 ; i--)
    {
        for(int j = hpow2 ; j>=0 ; j--)
        {
            polyMul[i+j] = polyMul[i+j] + head1[i]*head2[j];
        }
    }




}

void print(int arr[max + 1], int power) {
    int i;
    for (i = power; i >= 0; i--) {
        printf("%d X^%d  ", arr[i], i);
    }
    printf("\n");
}
```

Terminal Test cases

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