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# Interpolation Polynomial with Python

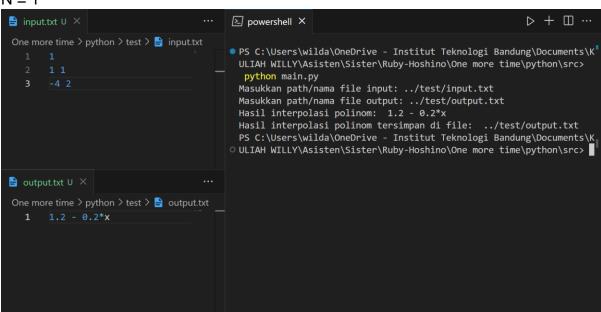
# Contoh Input/Output Format input:

```
n-1
x1 y1
x2 y2
...
xn-1 yn-1
xn yn
```

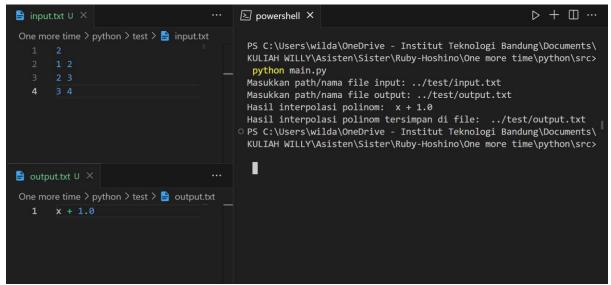
## Format output:

```
ax^*n + bx^*n-1 + ... + px + q
yang berarti y = ax^*n + bx^*n-1 + ... + px + q
dengan ** merupakan pangkat yang berarti ax^*n = ax^n
N = n - 1
```

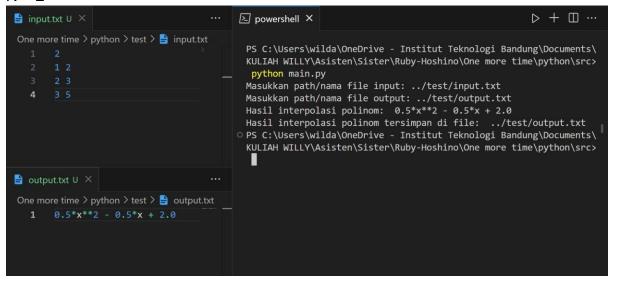
#### 1. N = 1



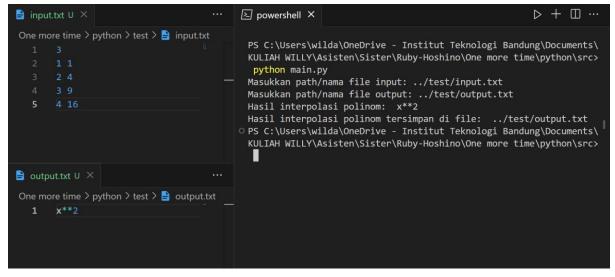
#### 2. N = 2



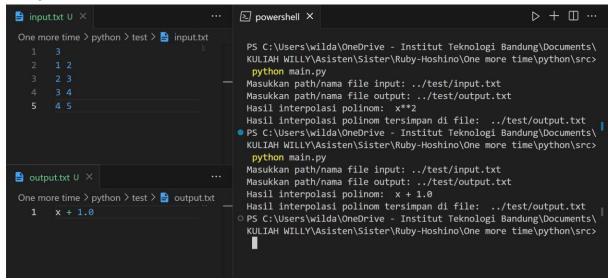
#### 3. N = 2



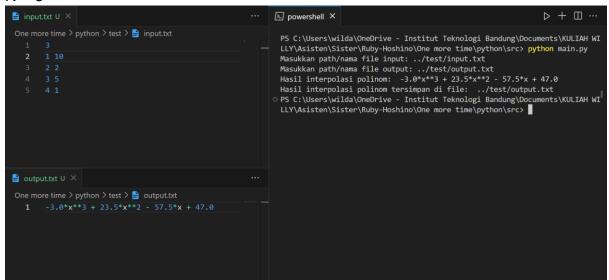
#### 4. N = 3



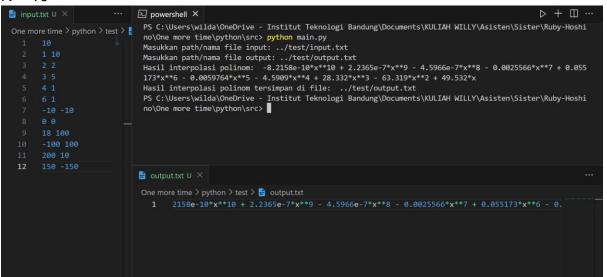
#### 5. N = 3



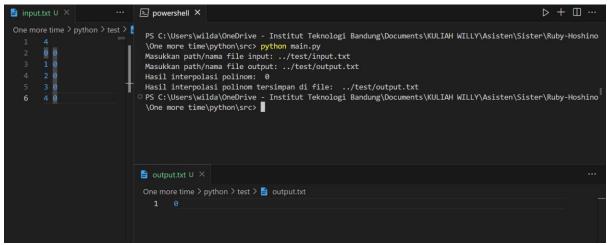
### 6. N = 3



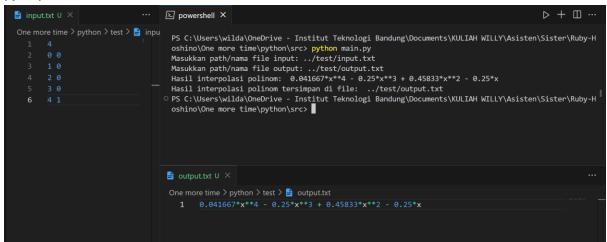
#### 7. N = 10



#### 8. N = 4



#### 9. N = 4



#### 10.N = 7

