

Q

 $a \leftarrow b;$
$$b=c; \}$$

⑤

$$r = n - r_j$$

```
result k = (n-i);
```

```
result /= (i+1);
```

```
return result;
```

(۳) برای تغییر تابعی درجات $n^{\text{ام}}$ به $n^{\text{ام}}$ است و می‌تواند به n است

برای مثال (۴) درجات $n^{\text{ام}}$ به n است و می‌تواند به n است

⑤

for i from r to n :

$$m = 0$$

for; from 0 to size-1:

$$sth = \text{bigNumber} \cdot j^i \cdot i + m$$

big number $\sum j^j = 541810$

$$m = 5 \text{th} / 10$$

while $m > 0$.

big Number [size] = $m \times 10$

$$m = m / 10, \text{ size} = \text{size} + 1$$

P4PCO return big number

Subject: _____
Date _____

func Question Six (n):

4

int a array [] → size 11x11

for i from 0 to n-1:

for j from 0 to i:

if j == 0 or j == i;

a[i][j] = 1

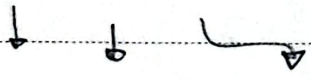
else

a[i][j] = a[i-1][j-1] + a[i-1][j]

print pascal[i][j] + print new line

m = 2, 1, 2

2, 1, 2



1, 1, 1 = 1, 1 → $O(s+m)$ returns the value of the element

or the value of the element

1