

Пример 1

```
int x, y;
```

```
{x = 1, y = 0} y = (x = 2) + (x = 3); {x = ?, y = ?}
```

Пример 1

```
int x, y;
```

```
{x = 1, y = 0} y = (x = 2) + (x = 3); {x = 3, y = 6}
```

Пример 2

```
int x, y;
```

```
{x = 1, y = 0} y = x + (x = 3); {x = ?, y = ?}
```

Пример 2

```
int x, y;
```

```
{x = 1, y = 0} y = x + (x = 3); {x = 3, y = 6}
```

Пример 3

```
int x, y;
```

```
{x = 1, y = 0} y = (x = 2) + (x+ = 1); {x = ?, y = ?}
```

Пример 3

```
int x, y;
```

```
{x = 1, y = 0} y = (x = 2) + (x+ = 1); {x = 3, y = 6}
```

Пример 4

```
int x, y;
```

```
{x = 1, y = 0} y = (++x) + (x++); {x = ?, y = ?}
```

Пример 4

```
int x, y;
```

```
{x = 1, y = 0} y = (++x) + (x++); {x = 3, y = 6}
```


Пример 5

```
int x, y;
```

```
{x = 1, y = 0} y = (x ++); {x = ?, y = ?}
```

Пример 5

```
int x, y;
```

```
{x = 1, y = 0} y = (x ++); {x = 2, y = 1}
```

Пример 6

```
int x, y;
```

```
{x = 1, y = 0} y = (x++) + (x+ = 1); {x = ?, y = ?}
```

Пример 6

```
int x, y;
```

```
{x = 1, y = 0} y = (x++) + (x++ = 1); {x = 3, y = 4}
```

Пример 7

```
int x, y;
```

```
{x = 1, y = 0} y = ((char)(++x)) + (x++ = 1); {x = ?, y = ?}
```

Пример 7

```
int x, y;
```

```
{x = 1, y = 0} y = ((char)(++x)) + (x++ = 1); {x = 3, y = 5}
```

Пример 8

```
int x, y;
```

```
{x = 1, y = 0} y = ((char)(x++)) + (x+ = 1); {x = ?, y = ?}
```

Пример 8

```
int x, y;
```

```
{x = 1, y = 0} y = ((char)(x ++)) + (x+ = 1); {x = 3, y = 5}
```


Пример 9

```
int x, y;
```

```
{x = 1, y = 0} y = ((char)(x)) + (x = 3); {x = ?, y = ?}
```

Пример 9

```
int x, y;
```

```
{x = 1, y = 0} y = ((char)(x)) + (x = 3); {x = 3, y = 4}
```

Пример 10

```
int x, y;
```

```
{x = 1, y = 0} y = ((long)(x)) + (x = 3); {x = ?, y = ?}
```

Пример 10

```
int x, y;
```

```
{x = 1, y = 0} y = ((long)(x)) + (x = 3); {x = 3, y = 6}
```

Пример 11

```
short int x, y;
```

```
{x = 1, y = 0} y = ((char)(x))+(x = 3); {x = ?, y = ?}
```

Пример 11

```
short int x, y;
```

```
{x = 1, y = 0} y = ((char)(x))+(x = 3); {x = 3, y = 6}
```

Пример 12

```
long int x, y;
```

```
{x = 1, y = 0} y = ((int)(x)) + (x = 3); {x = ?, y = ?}
```

Пример 12

```
long int x, y;
```

```
{x = 1, int y = 0} y = ((int)(x)) + (x = 3); {x = 3, y = 4}
```


Пример 13

```
float x, y;
```

```
{x = 1, y = 0} y = ((double)(x)) + (x = 3); {x = ?, y = ?}
```

Пример 13

```
float x, y;
```

```
{x = 1, y = 0} y = ((double)(x)) + (x = 3); {x = 3, y = 6}
```

Пример 14

```
double x, y;
```

```
{x = 1, y = 0} y = ((float)(x)) + (x = 3); {x = ?, y = ?}
```

Пример 14

```
double x, y;
```

```
{x = 1, y = 0} y = ((float)(x)) + (x = 3); {x = 3, y = 4}
```