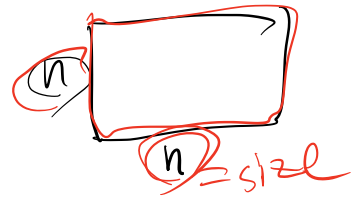


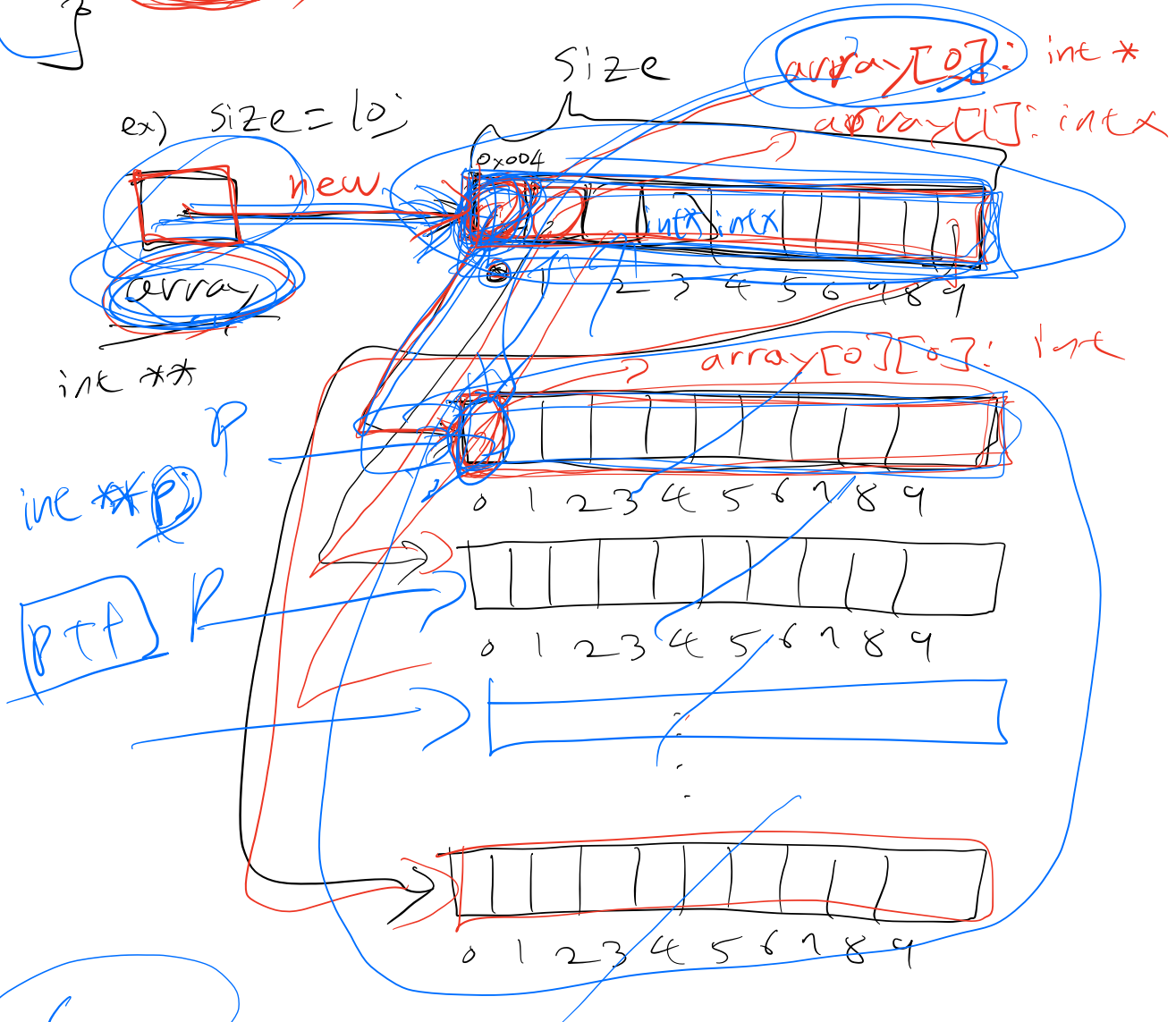
```

int size; cin >> size;
int ** array = new int*[size]
for (int i=0; i<size; i++) {
    array[i] = new int[size];
}

```



ex) size = 10;



free

```

for (int i=0; i<size; i++) {
    delete[] array[i];
}

```



↑
↑
↑
↑
↑



array : $\frac{\partial}{\partial t} \frac{0}{c}$ & array[0]

array : $\frac{N}{O}$ & array[]

```

001 int size;
002 cin >> size; (size=5)

```



```

003 int **array = new int*[size];

```

```

004 for (int i=0; i<size; i++) {

```

```

005   array[i] = new int[size];

```

```

006 }

```

```

    for (int i=0; i<size; i++) {
        delete[] array[i];
    }
    delete[] array;

```

003 →

