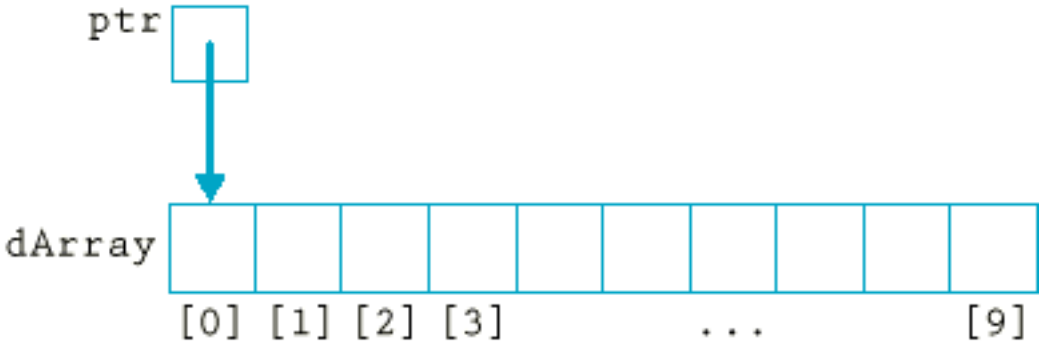
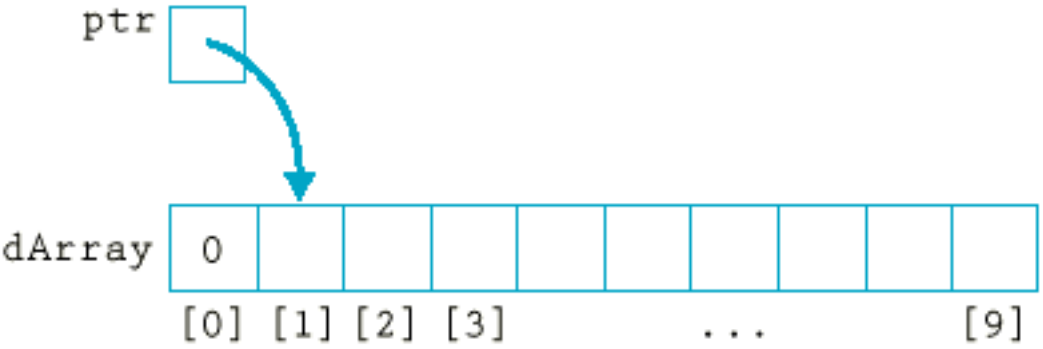
```
double dArray[10],        // array of 10 doubles
   * ptr = dArray;        // pointer to first element of D
```

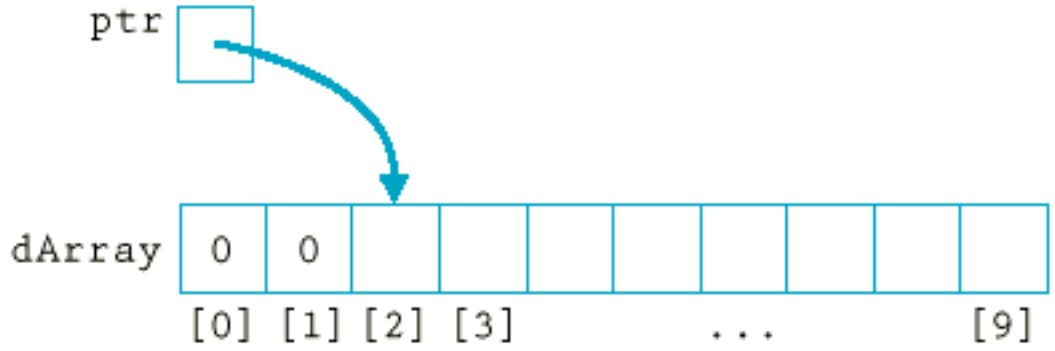
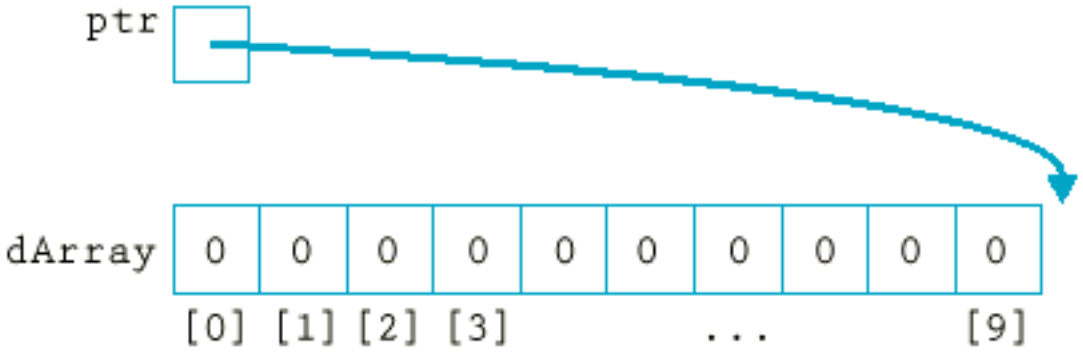



```
for (int i = 0; i < 10; i++)
{
   *ptr = 0;
   ptr++;
}
```

After first pass through the loop:



After second pass:



After last pass: