

```
template <typename T>
ArrayQueue<T>::ArrayQueue() { /* do nothing */ }

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template <typename T>
void ArrayQueue<T>::enqueue(T item) {
    items.insertAtTail(item);
}

template <typename T>
T ArrayQueue<T>::dequeue() {
    return items.removeHead();
}

template <typename T>
int ArrayQueue<T>::getSize() {
    return items.getSize();
}

template <typename T>
bool ArrayQueue<T>::isEmpty() {
    return items.isEmpty();
}

template <typename T>
T ArrayQueue<T>::getFront() {
    return items.peekHead();
}
```