

isEmptv(): boolean

size(): int

top(): T

isEmptv(): boolean isFull(): boolean

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theProject.ALCollection < E>
elements: FI1
num elements int
capacity: int
start: double
end: double
ALCollection(size: int): void
ALCollection(): void
is full(): boolean
is empty(): boolean
size() int
add(e: F): boolean
remove(i: int): F
contains(e: E): boolean
add(where: Where, index; int. e: E); boolean
add(where: Where, e: E): boolean
get(i: int): E
reset(i: int e: F): F
grow(): boolean
show(): void
```

theProject.myInterface < E> is full(): boolean is empty(): boolean size(): int add(e. F): boolean remove(i: int): F contains(e: F): boolean reset(i: int. e: E): E show(): void