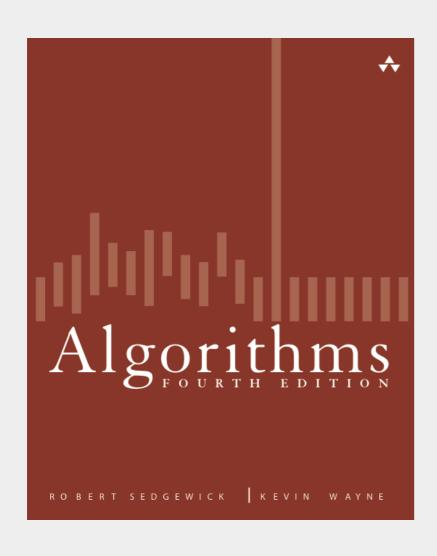
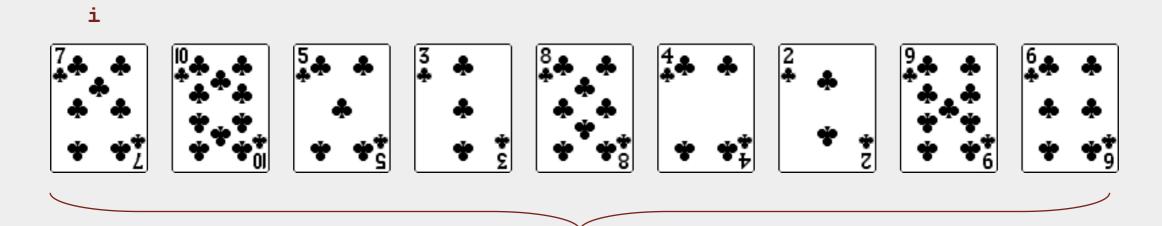
2.1 Selection Sort Demo



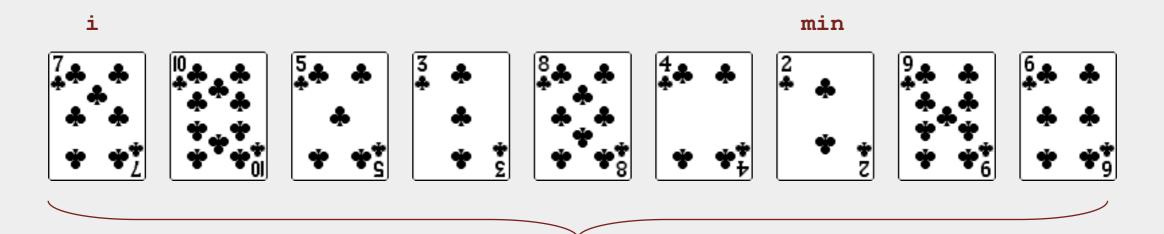
click to begin demo

- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



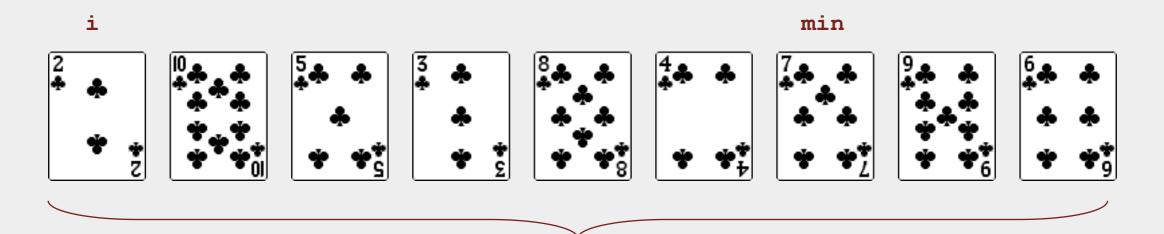
remaining entries

- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



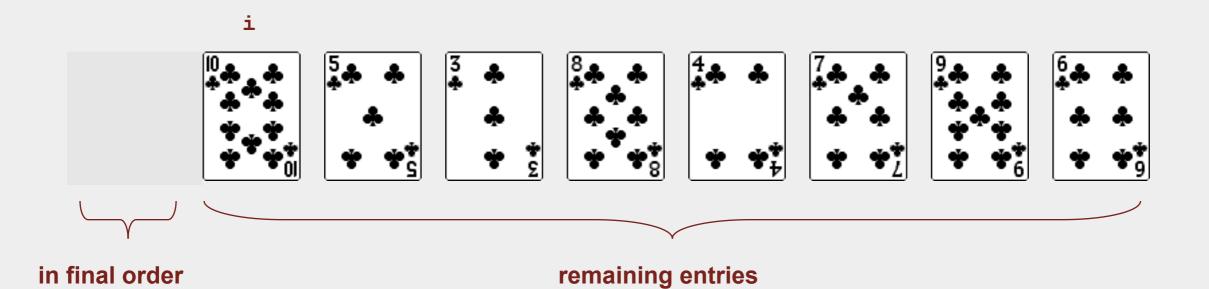
remaining entries

- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].

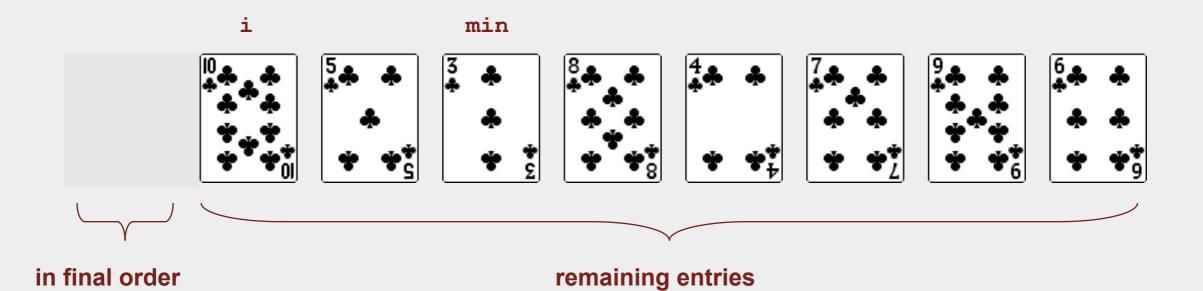


remaining entries

- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].

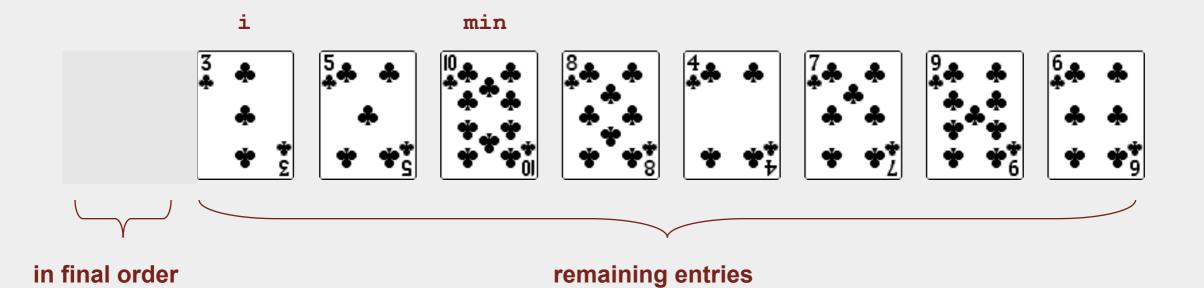


- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].

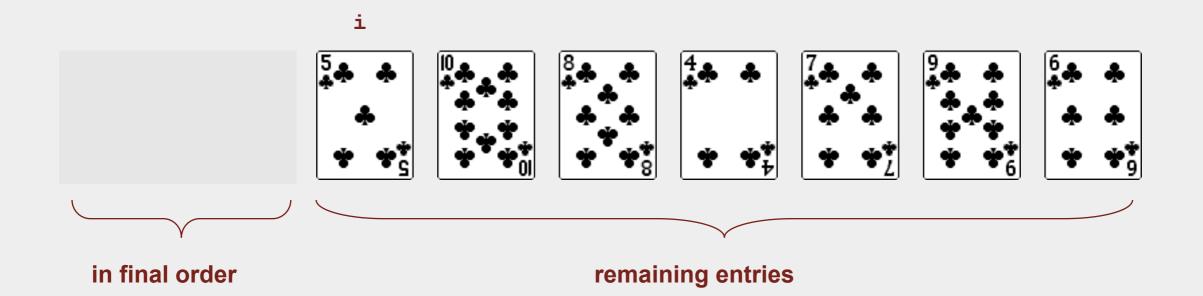


6

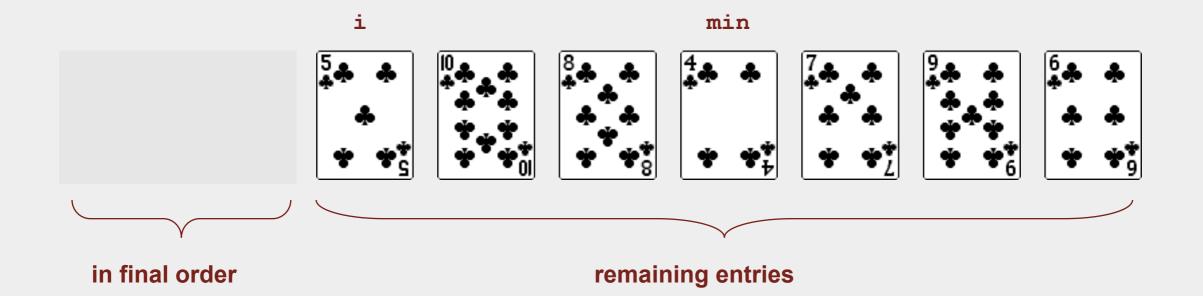
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



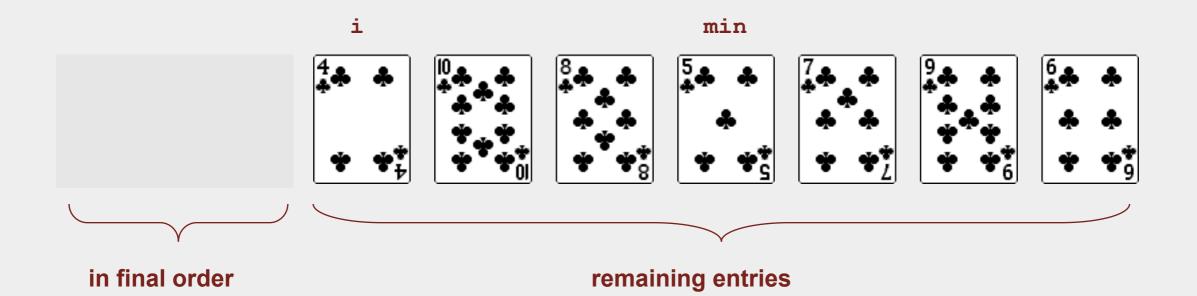
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



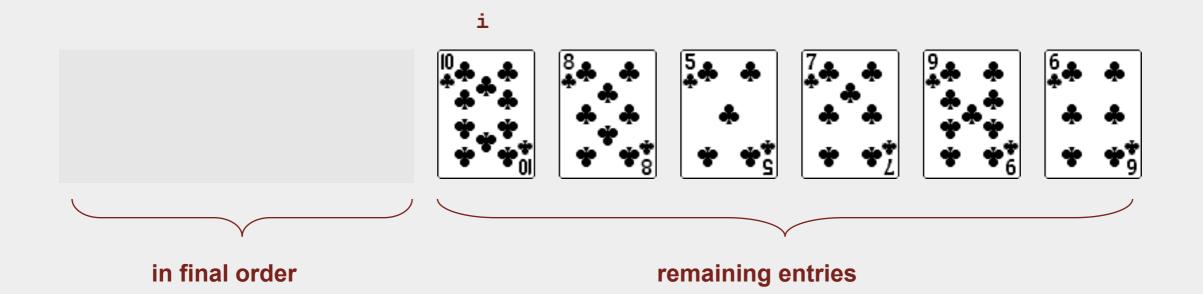
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



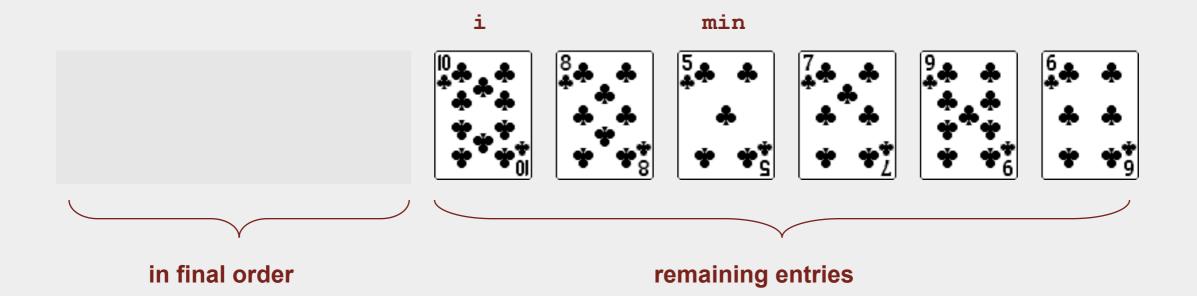
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



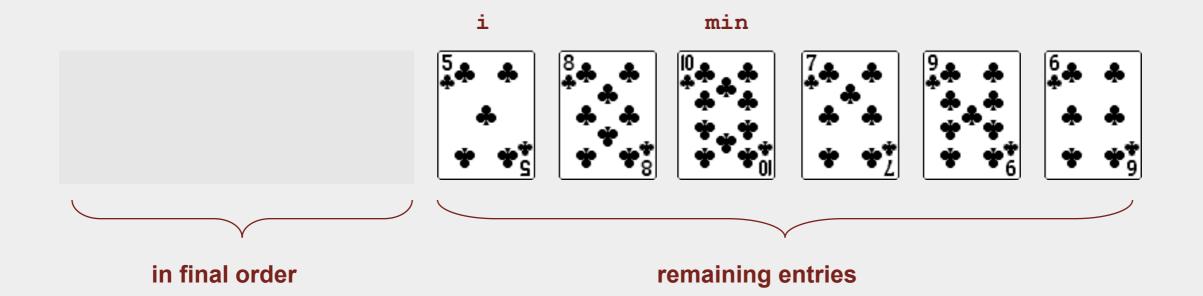
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



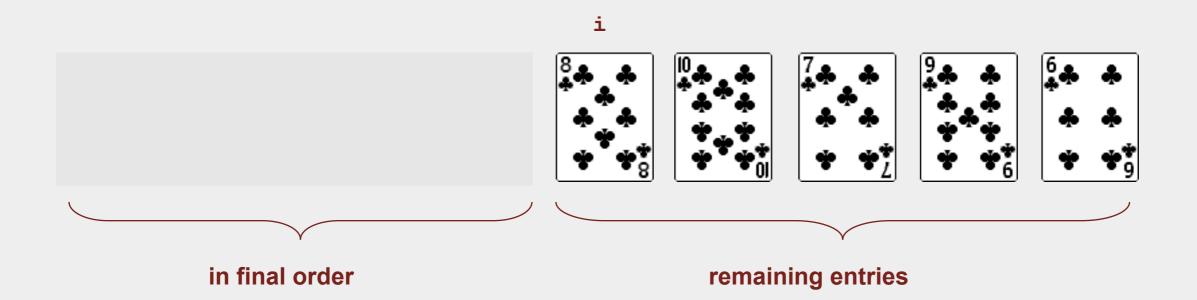
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



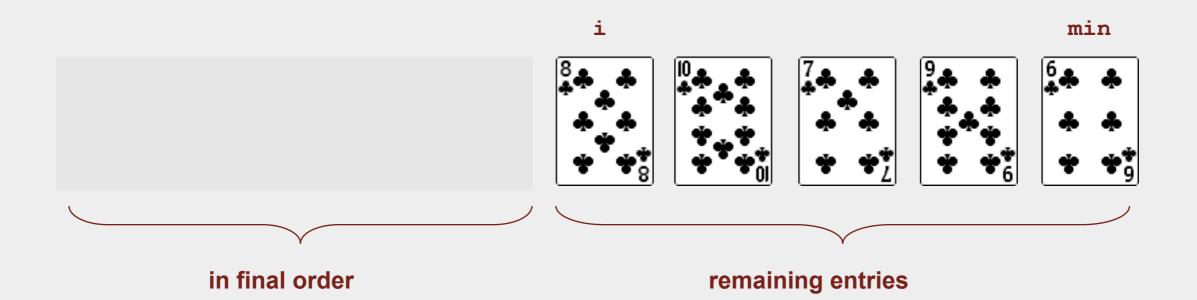
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



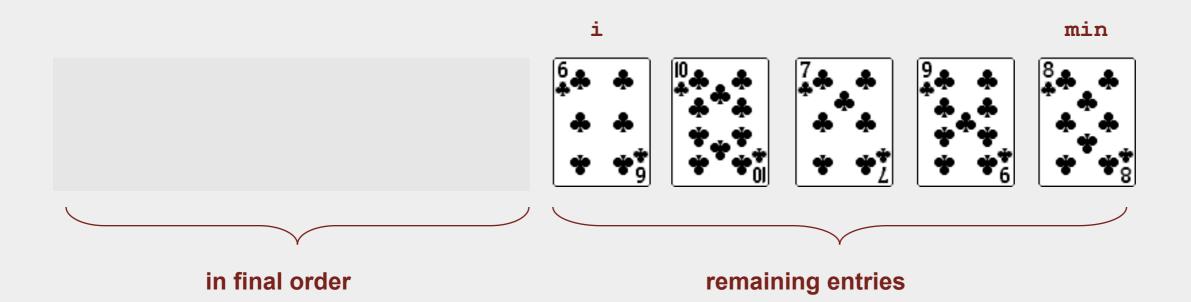
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



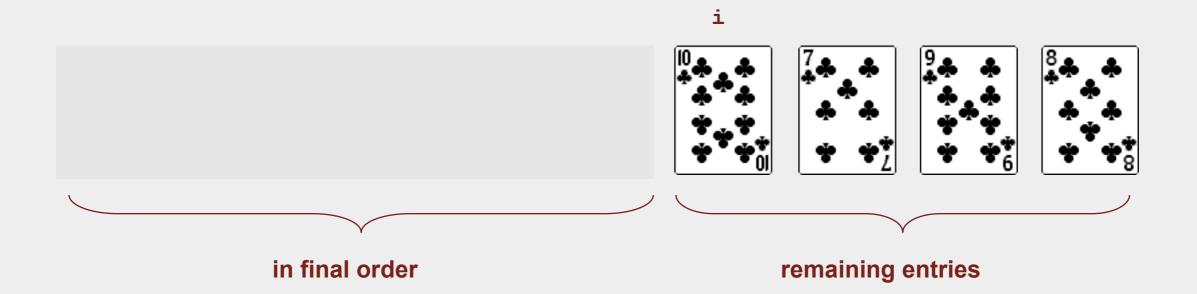
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



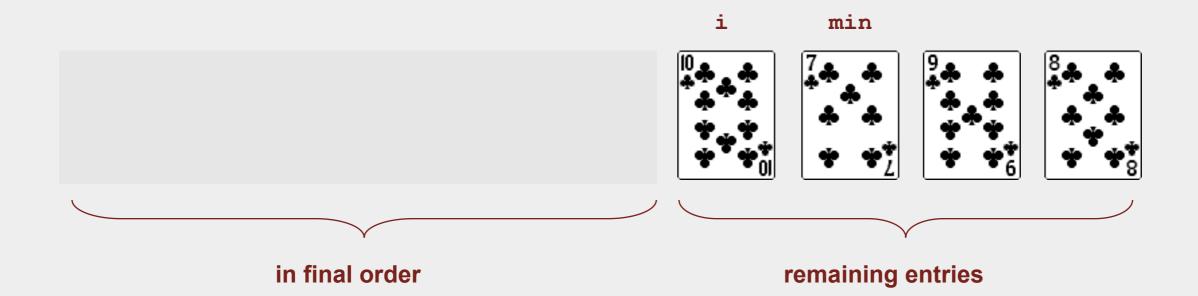
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



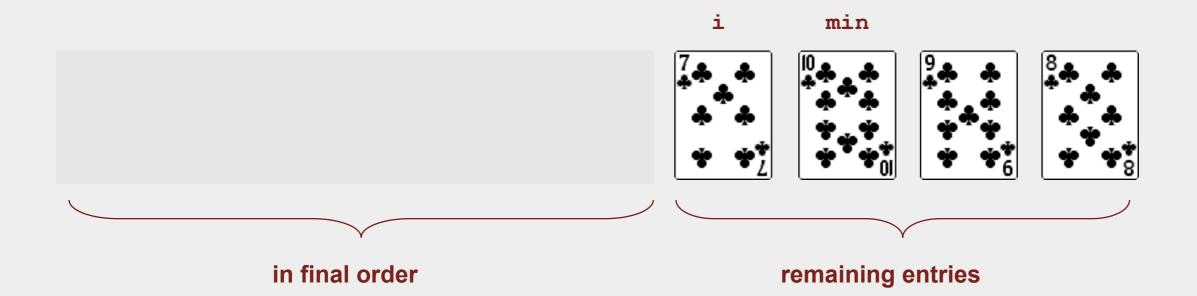
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



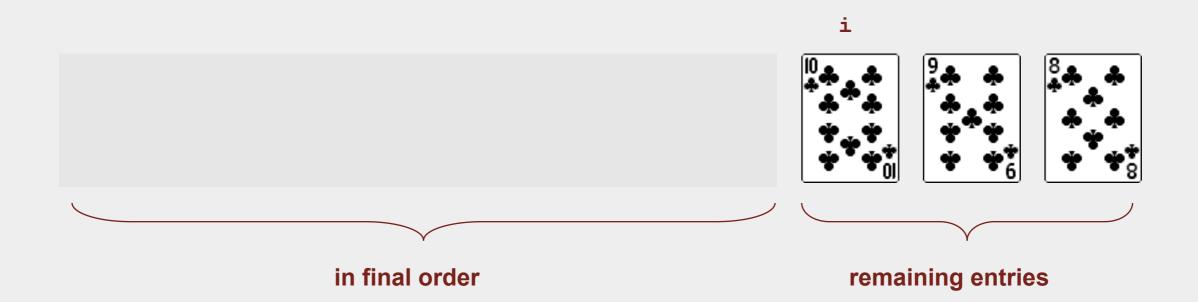
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



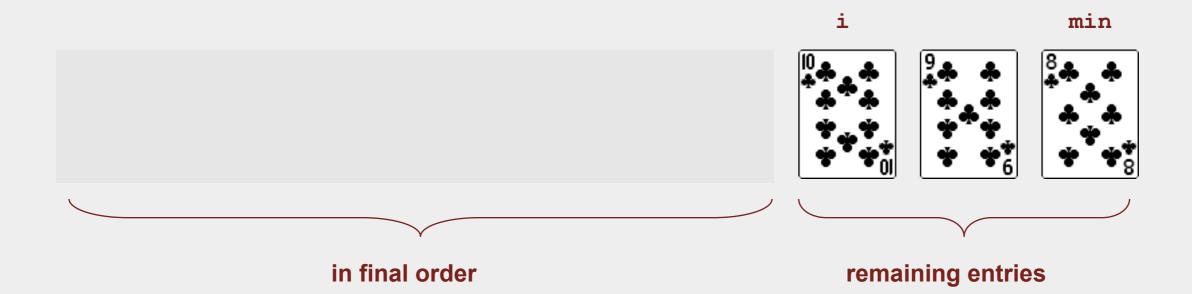
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



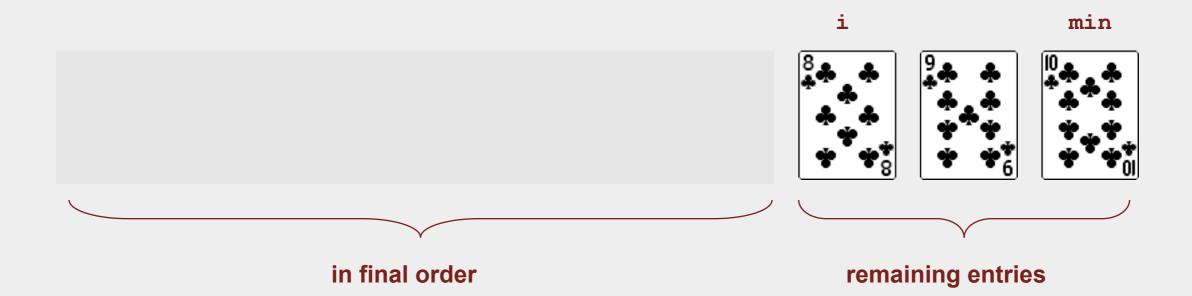
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



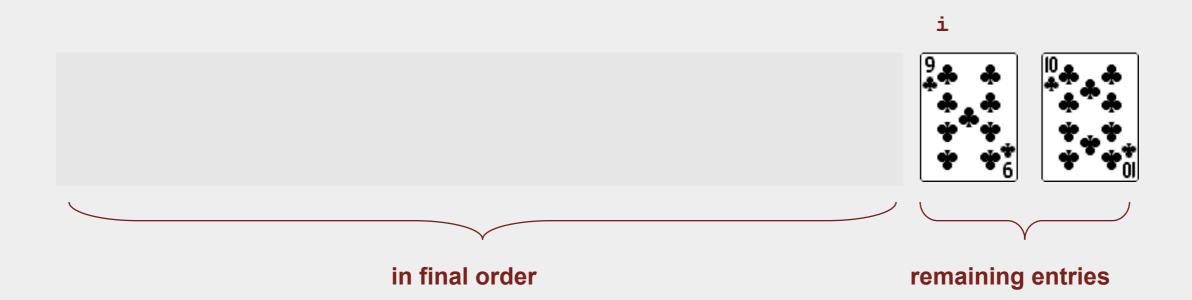
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



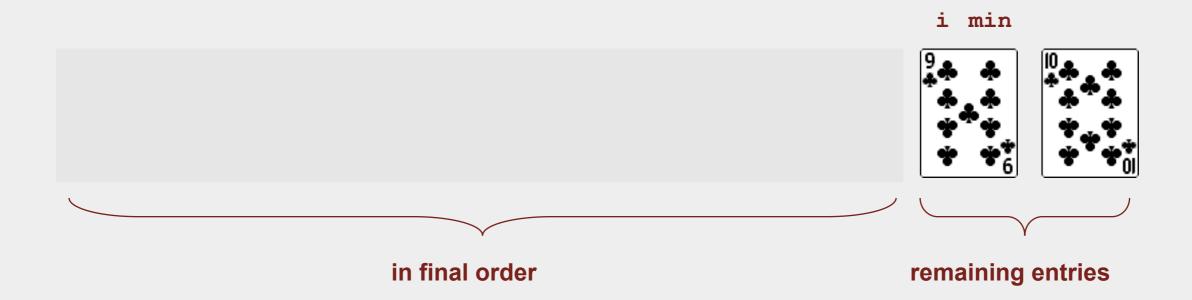
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



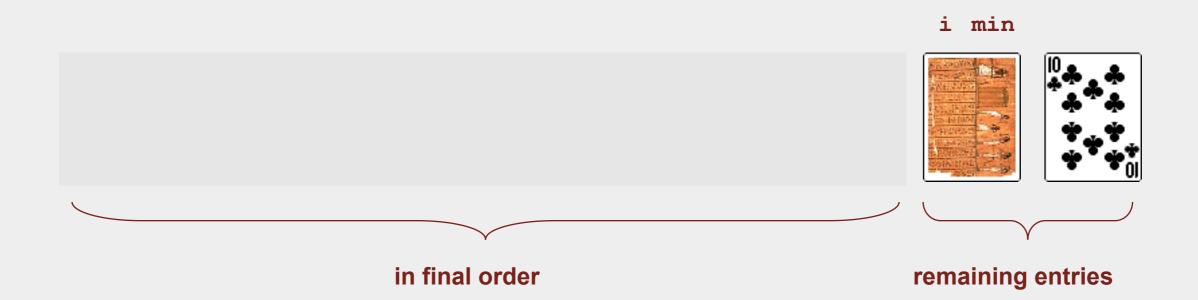
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



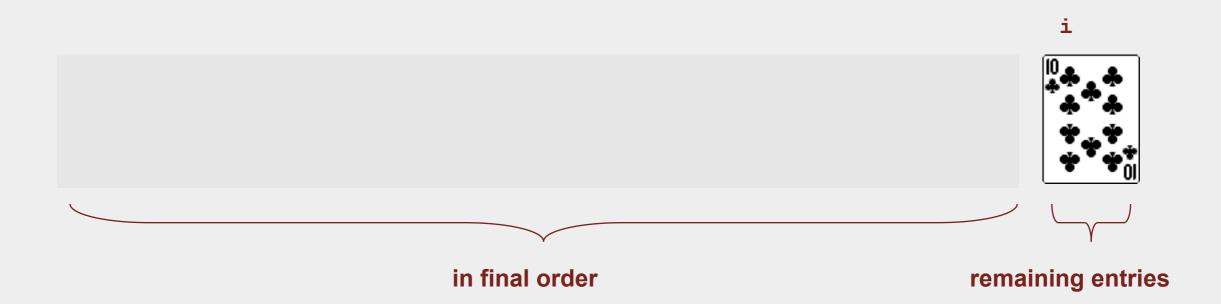
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



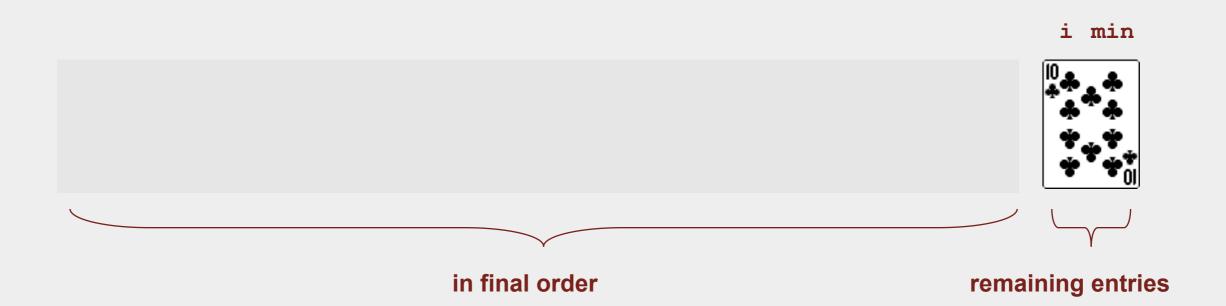
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



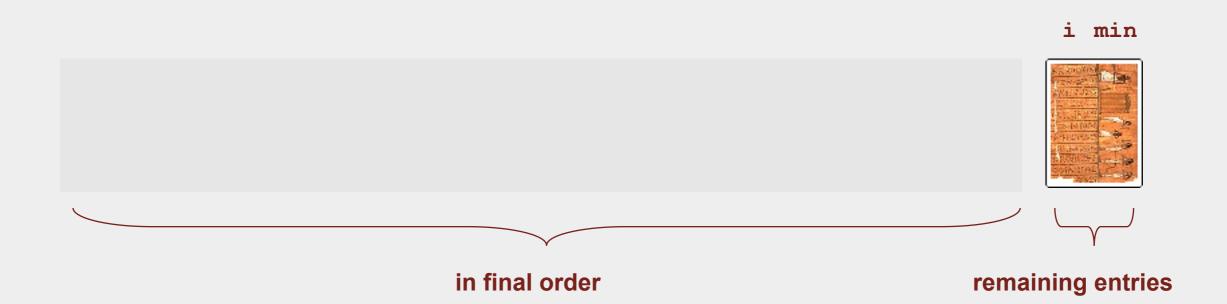
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



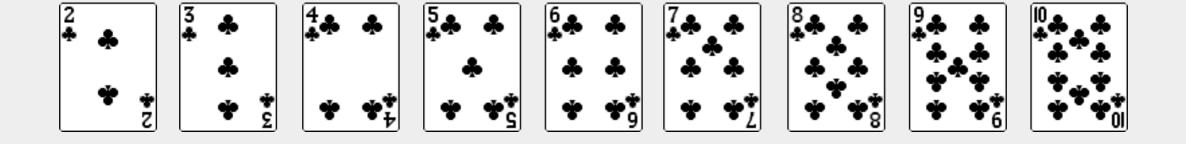
- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].

in final order

- In iteration i, find index min of smallest remaining entry.
- Swap a[i] and a[min].



sorted