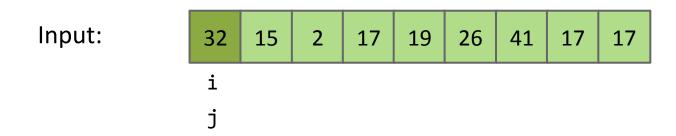
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.

Input: 32 15 2 17 19 26 41 17 17

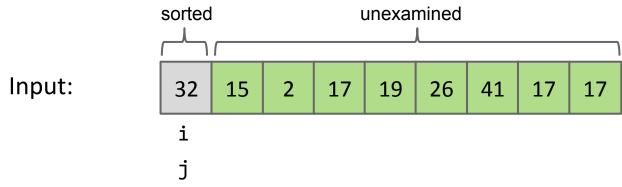
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



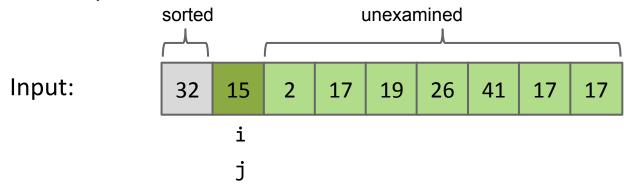
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



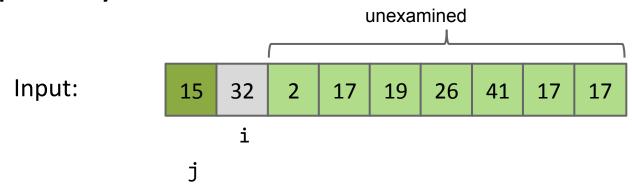
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



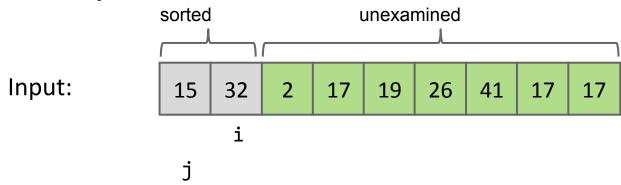
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



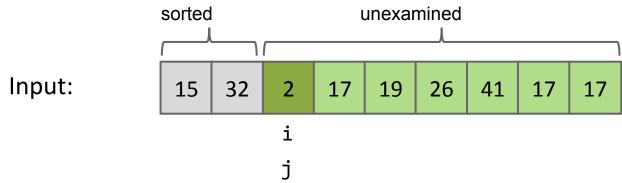
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



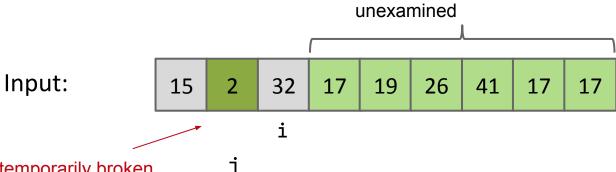
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



General strategy:

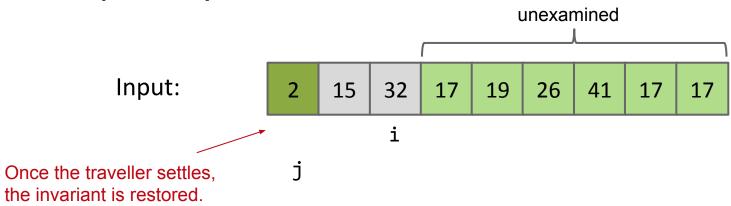
- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



Note: We've temporarily broken our invariant that the items up through item i should be sorted!

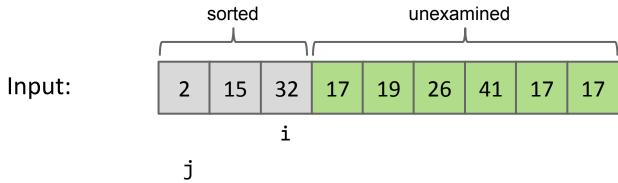
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



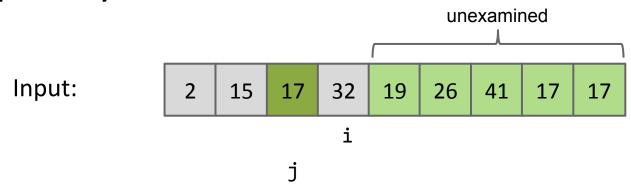
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



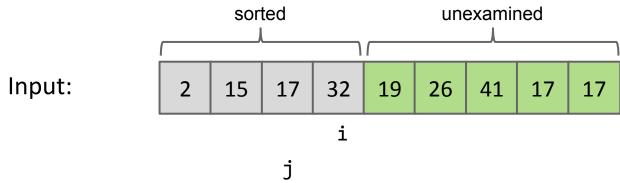
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



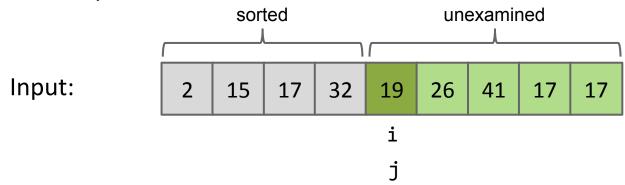
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



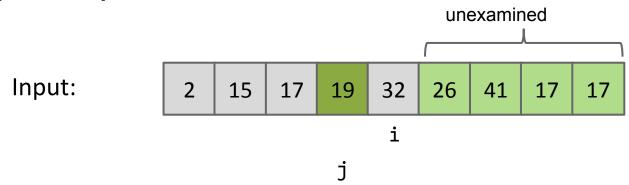
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



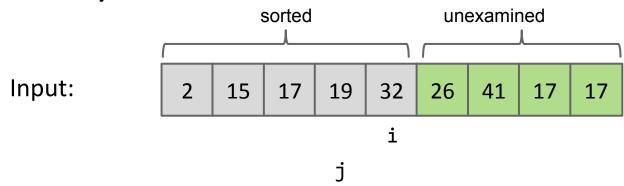
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



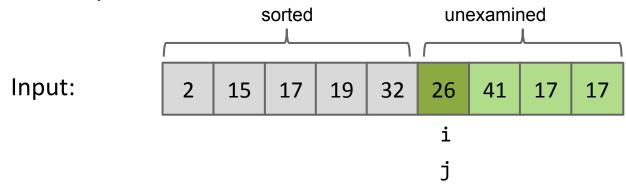
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



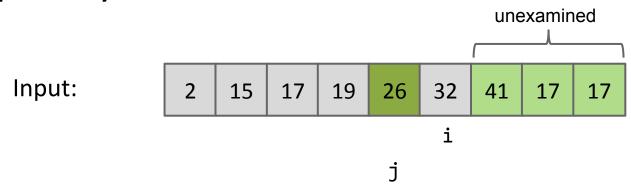
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



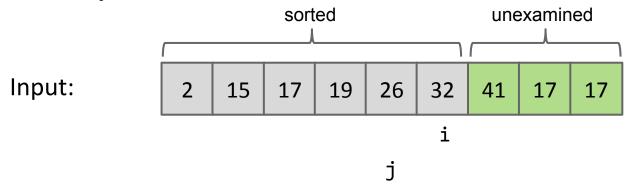
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



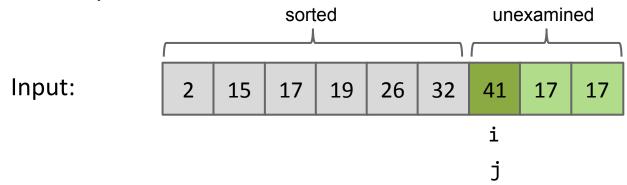
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



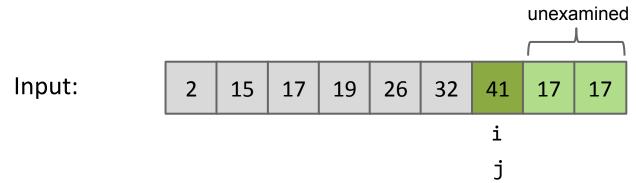
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



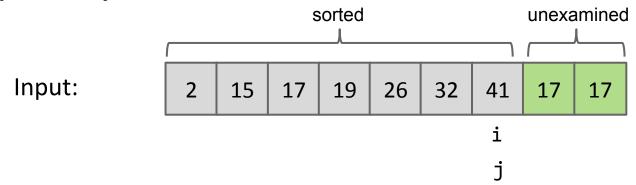
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



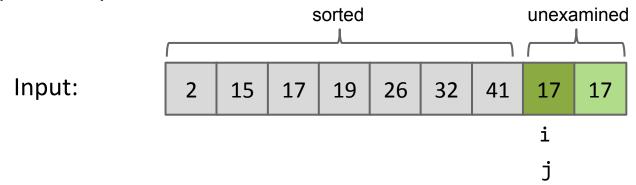
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



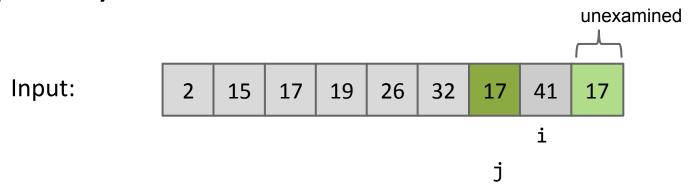
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



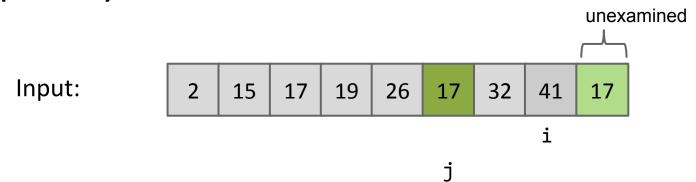
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



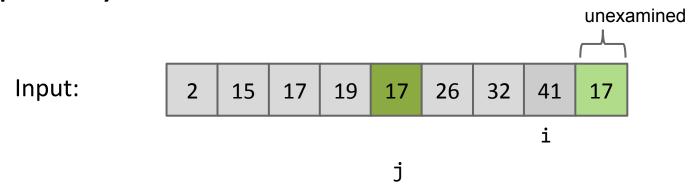
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



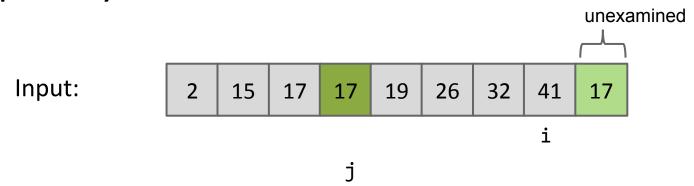
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



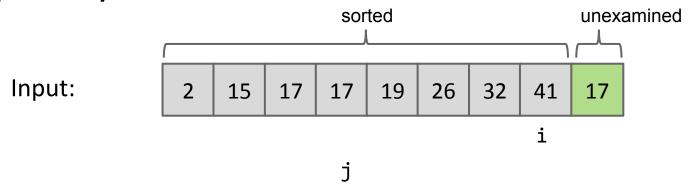
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



General strategy:

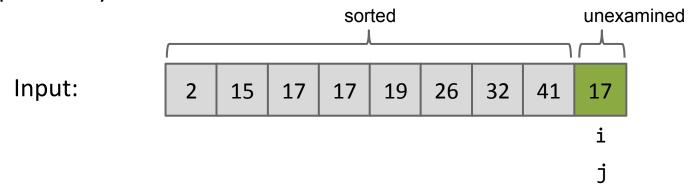
- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



Insertion Sort W/Swaps

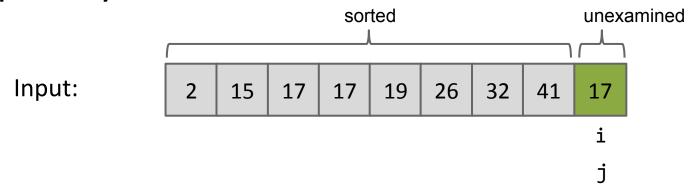
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



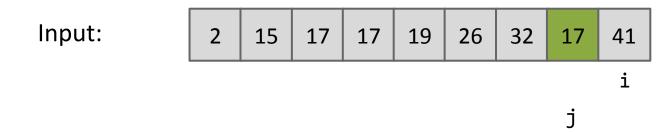
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



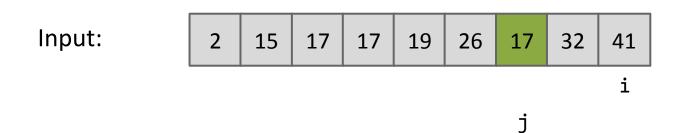
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



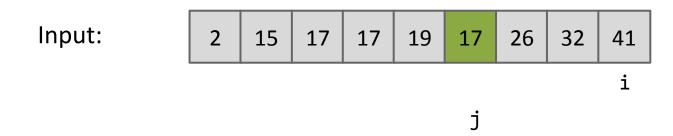
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



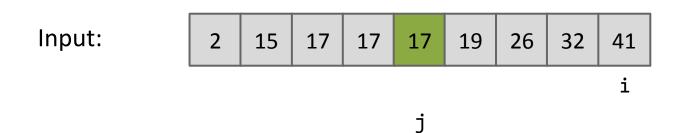
General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.



General strategy:

- Repeat for i = 0 to N 1:
 - Designate item i as the traveling item.
 - Swap item backwards until traveller is in the right place among all previously examined items.

