Alternative: Analyse the Code:

```python
def minsort(elements):
    for i in range(0, len(elements) - 1):
        minimum = i

        for j in range(i + 1, len(elements)):        const.  ⎫ n-i-1
            if elements[j] < elements[minimum]:       runtime ⎭ times
                minimum = j

        if minimum != i:
            elements[i], elements[minimum] = \
                elements[minimum], elements[i]

    return elements
```