```python
from typing import List


def has_close_elements(numbers: List[float], threshold: float) -> bool:
    """ Check if in given list of numbers, are any two numbers closer to each other than
    given threshold.
    >>> has_close_elements([1.0, 2.0, 3.0], 0.5)
    False
    >>> has_close_elements([1.0, 2.8, 3.0, 4.0, 5.0, 2.0], 0.3)
    True
    """

    if len(numbers) <= 1:
        return False
    numbers = sorted(numbers)
    i = 0
    while i < len(numbers) - 1:
        # Get distance between current and next elements
        distance = numbers[i] - numbers[i + 1]

        # Check if distance is closer than threshold
        if distance < threshold:
            return True
        i += 1
    return False
```