Complete the following functions.

1. ```
   def earlier_name(name1: str, name2: str) -> str:
       """Return the name, name1 or name2, that comes first
       alphabetically.

       >>> earlier_name('Jen', 'Paul')
       'Jen'
       >>> earlier_name('Colin', 'Colin')
       'Colin'
       """
   ```

2. ```
   def ticket_price(age: int) -> float:
       """Return the ticket price for a person with age in years.
       Seniors 65 and over pay 4.75, kids 12 and under pay 4.25 and
       everyone else pays 7.50.

       Precondition: age > 0

       >>> ticket_price(7)
       4.25
       >>> ticket_price(21)
       7.5
       >>> ticket_price(101)
       4.75
       """
   ```

3. ```
   def format_name(first: str, last: str) -> str:
       """Return the given first and last name as a single string, in the form:
       last_name, first_name
       where last_name and first_name are replaced by last and first.
       Mononymous persons (those with no last name) should have their name
       returned without a comma.

       >>> format_name('Cherilyn', 'Sarkisian')
       'Sarkisian, Cherilyn'
       >>> format_name('Cher', '')
       'Cher'
       """
   ```