def is_teenager_v1(age: int) -> bool:
    """Return True iff age is a teenager between 13 and 18 inclusive.
    Precondition: age >= 0
    """
    return age > 13 and age <= 18

def is_teenager_v2(age: int) -> bool:
    """Return True iff age is a teenager between 13 and 18 inclusive.
    Precondition: age >= 0
    """
    return age > 13 and age < 18

def is_teenager_v3(age: int) -> bool:
    """Return True iff age is a teenager between 13 and 18 inclusive.
    Precondition: age >= 0
    """
    return age <= 18 or age >= 13

def is_teenager_v4(age: int) -> bool:
    """Return True iff age is a teenager between 13 and 18 inclusive.
    Precondition: age >= 0
    """
    return age >= 13 and age < 18

def is_teenager_v5(age: int) -> bool:
    """Return True iff age is a teenager between 13 and 18 inclusive.
    Precondition: age >= 0
    """
    if age >= 13:
        if age <= 18:
            return True
        else:
            return False