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import re

def check_length(password):
    """Check password length"""
    if len(password) < 8:
        return False
    return True

def check_complexity(password):
    """Check password complexity"""
    if (re.search(r"[A-Z]", password) and
        re.search(r"[a-z]", password) and
        re.search(r"[0-9]", password) and
        re.search(r"[^A-Za-z0-9]", password)):
        return True
    return False

def check_uniqueness(password):
    """Check password uniqueness"""
    if len(password) == len(set(password)):
        return True
    return False

def calculate_strength(password):
    """Calculate password strength score"""
    score = 0
    if check_length(password):
        score += 1
    if check_complexity(password):
        score += 1
    if check_uniqueness(password):
        score += 1
    return score

def provide_feedback(password):
    """Provide password strength feedback"""
    score = calculate_strength(password)
    if score == 3:
        return "Strong password!"
    elif score == 2:
        return "Moderate password. Consider improving complexity or uniqueness."
    elif score == 1:
        return "Weak password. Please improve length, complexity, and uniqueness."
    else:
        return "Very weak password. Please improve all aspects."

def main():
    password = input("Enter your password: ")
    feedback = provide_feedback(password)
    print(feedback)

if __name__ == "__main__":
    main()

```