```python
import re

def check_password_complexity(password):
    """
    Check password complexity based on common rules:
     - At least 8 characters long
     - Contains uppercase letters
     - Contains lowercase letters
     - Contains digits
     - Contains special characters
    """
    errors = []

    if len(password) < 8:
        errors.append("Password must be at least 8 characters long.")
    if not re.search(r"[A-Z]", password):
        errors.append("Password must contain at least one uppercase letter.")
    if not re.search(r"[a-z]", password):
        errors.append("Password must contain at least one lowercase letter.")
    if not re.search(r"\d", password):
        errors.append("Password must contain at least one digit.")
    if not re.search(r"[!@#$%^&*(),.?\":{}|<>]", password):
        errors.append("Password must contain at least one special character.")

    if errors:
        print("Password is weak:")
        for err in errors:
            print(f"  - {err}")
        return False
    else:
        print("Password is strong.")
        return True


# Example usage:
if __name__ == "__main__":
    password = input("Enter a password to check: ")
    check_password_complexity(password)
```