```
import random
import string

def generate_password(length=12):
    if length < 4:
        return "Password should be at least 4 characters long."

    # Define character sets
    letters = string.ascii_letters  # a-z + A-Z
    digits = string.digits          # 0-9
    symbols = string.punctuation    # Special characters like !@#$%

    # Combine all characters
    all_chars = letters + digits + symbols

    # Ensure password has at least one character from each set
    password = [
        random.choice(letters),
        random.choice(digits),
        random.choice(symbols)
    ]

    # Fill the rest of the password length
    password += random.choices(all_chars, k=length - 3)

    # Shuffle the result to make it more secure
    random.shuffle(password)

    return ''.join(password)

# Ask user for desired length
try:
    user_length = int(input("Enter desired password length: "))
    print("Generated Password:", generate_password(user_length))
except ValueError:
    print("Invalid input. Please enter a number.")
```