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import random
import string

def generate_username(length=8, include_numbers=True):
    """
    Generates a random username.

    :param length: Length of the username (default is 8).
    :param include_numbers: Whether to include numbers in the username (default is True).
    :return: A randomly generated username.
    """
    if length < 1:
        raise ValueError("Username length must be at least 1.")

    # Base characters: letters only or letters + digits
    characters = string.ascii_letters + (string.digits if include_numbers else "")

    # Randomly choose characters
    username = ''.join(random.choice(characters) for _ in range(length))

    return username

# Program execution
if __name__ == "__main__":
    print("Random Username Generator")
    try:
        length = int(input("Enter the desired username length: "))
        include_numbers = input("Include numbers? (yes/no): ").strip().lower() in ['yes', 'y']

        username = generate_username(length, include_numbers)
        print(f"Generated Username: {username}")
    except ValueError as e:
        print(f"Error: {e}")

```