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#2
# Given data
r = 84  # Radius of the pond in meters
pi = 3.14  # Approximate value of π
water_per_square_meter = 1.4  # Liters of
water per square meter

# Calculate the area of the pond
pond_area = pi * (r ** 2)

# Calculate the total amount of water in
the pond
total_water = pond_area *
water_per_square_meter

# Remove decimal points
pond_area_no_decimal = int(pond_area)
total_water_no_decimal = int(total_water)

# Print the results
print(f"Area of the pond (no decimals):
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{pond_area_no_decimal} square meters")
print(f"Total water in the pond (no decimals): {total_water_no_decimal} liters")
```