Task 1: Student Grade Calculator

Write a Python script to calculate the grade of a student based on the following criteria:

1. **Input:**
    - Accept a student's name (string).
    - Accept their marks in 3 subjects (integers or floats).
2. **Processing:**
    - Calculate the average of the marks.
    - Determine the grade based on the average:
        - `A` if average ≥ 90
        - `B` if 75 ≤ average < 90
        - `C` if 50 ≤ average < 75
        - `F` if average < 50
3. **Output:**
    - Display the student's name, average marks, and grade.

Task 2: Data Extraction and Type Conversion

You are given the following data in a dictionary:

```
data = {
    "user": "John Doe",
    "age": "29",
    "marks": [85, 35, 78],
    "is_graduate": "True"
}
```

1. Extract and print:
    - The name in uppercase.
    - The age as an integer.
    - The total of all marks.
    - If any of the mark is below 35, then convert graduate to false
    - Whether the person is a graduate as a boolean.
2. Use type conversion where necessary.

Task 3: Find the Largest Even Number

Write a program to find the largest even number from a list of numbers.

```
numbers = [12, 47, 18, 42]
```

1. **Processing:**
    - Use conditionals to find the largest even number in the list.
2. **Output:**
    - Display the largest even number.
