Problem 1. What will the result be of the following operation in Python?

\[
('Hello ' + 'World_') \times 3
\]

Problem 2. We have a variable x. How can we check if two variables with boolean values called a and b have values of True in Python and store the result in x?

A. \(x = a \lor b\)
B. \(x = a + b\)
C. \(x = a \land b\)

Problem 3. Write a Python program that reads the first command line argument from the command line, stores that value in a variable, and then converts that value to an int and stores that result in another variable.

```python
import stdio
import sys
```