): is right!

5. Arithmetic question (coding of arithmetic...): Assume that there is a 128 bit value called A stored in memory starting at location 0xffff1000, and that there is a 128 bit value called B stored in memory starting at location 0xffff1010. In both cases, the least significant words are at the lower addresses. Create a set of instructions that will add these values together and store the result in a 128 bit value called C which starts at location 0xffff1020.

```
lis   A , 0xffff 100a      ✓
addi  A , A , 0xffff1000

lis   B , 0xffff 1010
addi  B, B, 0xffff 1010    not made

lis   C, 0xffff 1020
ori   C, C, 0xffff 1020

addi  A, B, C  ?
```