STRING IDENTIFIERS (2/2 points)

Suppose that a variable `word` exists and is a string.

Define a variable `sentence` that uses 5 string concatenations to create a string containing 9 times `word`, separated by commas (`","`).

This time, experiment with defining local `let` ... `in`s to store the partial results.

YOUR OCAML ENVIRONMENT

```
1  let word1 = word;;
2  let sentence =
3    let word = word ^ "," in
4    let word = word ^ word in
5    let word = word ^ word in
6    let word = word ^ word in
7    let word = word ^ word1 in word;;
8
```

Evaluate >

Switch >>

Typecheck

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Check & Sa

Exercise complete (click for details)	2 pts
This time, `word` is `"bark"` .	
Found `sentence` with compatible type.	
Correct value `"bark,bark,bark,bark,bark,bark,bark,bark,bark"`	1 pt
Testing how many times you concatenated.	
Correct value 5	1 pt