For the following, assume \( s = "testing" \).

(a) What is the value of \( s[2, 3] \)?
(b) What is the value of \( s[20] \)?
(c) What is the value of \( s \) after \( s[1..-2] = "x" \)?

2. Give an example of a Ruby array that wouldn't be a valid ML list.

3. What is the name of the program used to execute Ruby expressions interactively?

4. True or False: Ignoring the handling of types like int and char, Ruby does essentially the same sort of type-checking that Java does.

5. The Array class has a method called "reverse!". What does it do?

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