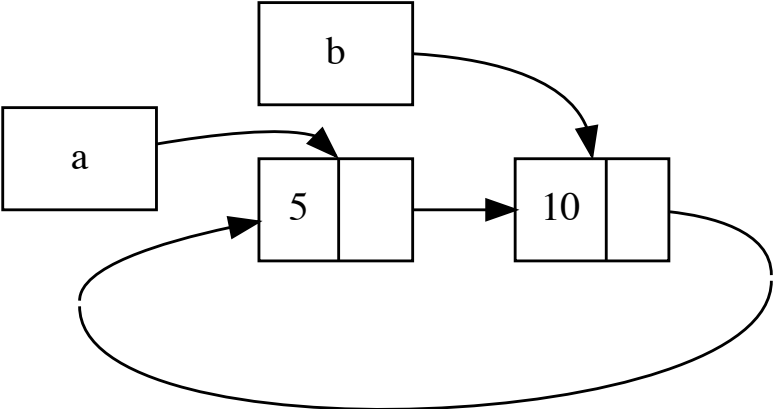


The Rust Programming Language, 2nd edition

by Steve Klabnik & Carol Nichols

errata updated to print 4

Page	Error	Correction	Print corrected
19	This code would print $x = 5$ and $y = 12$.	This code would print $x = 5$ and $y + 2 = 12$.	Print 2
111	This seems very similar to an expression used with <code>if</code> , but there's a big difference: with <code>if</code> , the expression needs to return a Boolean value, but here it can return any type.	This seems very similar to a conditional expression used with <code>if</code> , but there's a big difference: with <code>if</code> , the expression needs to return a Boolean value, but here it can return any type.	Print 3
185	Rust's type-naming convention is CamelCase.	Rust's type-naming convention is Upper CamelCase.	Print 3
345	Figure replacement	 <p>The diagram illustrates a flow of data or control. It features four boxes: 'a' on the left, 'b' at the top center, and two boxes containing '5' and '10' in the middle. Arrows indicate the following relationships: 'a' points to the '5' box; 'b' points to the '10' box; the '5' box points to the '10' box; and a curved arrow points from the '10' box back to the '5' box.</p>	Print 3
355	Programming languages implement threads in a few different ways, and many operating systems provide an API the language it can call for creating new threads.	Programming languages implement threads in a few different ways, and many operating systems provide an API the language can call for creating new threads.	Print 4
365	<i>Formatting error; this line of code is new, so it should be black rather than gray.</i>	<code>let tx1 = tx.clone();</code>	Pending
469	The body of the response will be the HTML in the file <code>404.html</code> ! .	The body of the response will be the HTML in the file <code>404.html</code> ! .	Print 2