Solution Review: Demonstrate the Blocking Nature

This lesson discusses the solution to the challenge given in the previous lesson.

At **line 6**, we make a channel **c** for integers. Then, from **line 7** to **line 11**, we start a goroutine with an anonymous function that we call at **line 11**. Main() continues immediately. It prints **sending** and puts the integer **10** on the channel. Then main() waits until the value is taken from the channel. This is done in the goroutine at **line 9**, but only after 5s have passed. Then, the goroutine prints **received**, and main() prints **sent**.

That is it for the solution. In the next lesson, we'll discuss the semaphore pattern, which was mentioned earlier.