"How to practice effectively...for just about anything" Video by TED-Ed

[0:00- 0:23]	What is Practice?
[0:24 - 0:57]	(Fill in the blank) How does the body move? Information travels from the, down the, through
	a chain of nerve fibers, called, finally arriving at the muscles.
[0:58 - 1:44]	What is Myelin? What does it do? (hint: similar to insulation on an electrical cable)
[1:45 - 2:03]	IMPORTANT: Repetition of an action (practice) creates muscle memory. Bonus: Can you give an example of muscle memory you have built?
[2:04 - 2:22]	(Fill in the blank) Mastery isn't gained from just the time spent practicing,
	but from the and of your practice.
[2:23 - 2:33]	What is "Effective Practice"?
	Four Methods on How to Practice Effectively (Give an example of how you can practice each method)
[2:33 - 3:04]	#1 "Focus on the Task at Hand"
[3:05 - 3:18]	#2 "Start out Slowly, or in Slow Motion"
[3:19 - 3:41]	#3 "Frequent Repetitions with Allotted Breaks"
[3:42 - 4:16]	#4 "Practice in your Brain, in Vivid Detail"