1 console.log('before')	1) first message
2 delay('outer delay')	(2) construct first promise
(3) .then((value) => {	(3) attach callback to first promise
(5) console.log(`first then: \${value}`)	
(6) return delay('inner delay')	(4) second message
(7)}).then((value) => {	(5) run first callback
(8) console.log(`second then: \${value}`)	(6) construct second promise
})	
(4) console.log('after')	(7) attach callback to second promise
	8 run second callback