rsp₀		
rsp₁	rbp₀	← rbp₁
	3×2×1 = 6	← rbp₁ − 4
rsp₂ →	return address	← rbp₂ edi
	3	← rbp₂ − 4 [3] ⇒ [3]
rsp₃ →	return address	← rbp₃ eax
	2	← rbp₃ − 4 [2] ⇒ [2]
rsp₄ →	return address	← rbp₄ [2]
	1	← rbp₄ − 4
	leaveq	eax
		[1] ⇒ [1×1]
		edi
		[1]