STACK_FRAME FOR FACTORIAL(4)

rsp0 →	rbp0 ← rbp1
rsp1 →	r = 24
	n = 4
16Byte	
rsp2 →	rip(main)
rsp3 →	rbp1 ← rbp2
	n = 4
16Byte	
rsp4 →	rip(return(n*fact(n-1))
rsp5 →	rbp2 ← rbp3
	n = 3
	16Byte
rsp6 →	rip(return(n*fact(n-1))
rsp7 →	rbp3 ← rbp4
	n = 2
	16Byte
rsp8 →	rip(return(n*fact(n-1))
rsp9 →	rbp4 ← rbp5
	n = 1
	16Byte