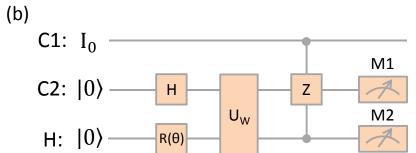


	Н	C1	C2
Н	4547		
C1	201.3	21787	
C2	8.85	103.1	20527



Н	Hadamard	Z	exp(-i π/2 $\sigma_z$ )
R(θ)	$\exp(-i \theta \sigma_y)$	M1	$\langle \sigma_{_{\mathbf{y}}} \rangle$
U <sub>w</sub>	$\exp(-i g \sigma_z \sigma_z)$	M2	$\langle \sigma_{_{\! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! $

(c)

