$$2^{2} \xrightarrow{+P_{00}} P_{00} = k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n}, t = 0, P_{x} := \langle x | \psi \rangle$$

$$= k = 2, R = I_{n},$$