$$\langle +x| + y\rangle = 0.5$$
$$\langle +x \mid +y\rangle = 0.5$$
$$\cosh \pi = y$$

$$\cosh \pi = y$$
$$\langle a \mid b\rangle = y$$
$$\langle a|A|b\rangle = y$$
$$\langle x| = z$$
$$|x\rangle = z$$