$X.bernoulli\_()$

$Y.bernoulli\_(p)$

<u>Require</u>

$|X| = (d_1, \cdots, d_e)$

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$|X| = (d_1, \cdots, d_e)$

broadcastable $(X, p)$

<u>@Guarantee</u>

$(|X| = (d_1, \cdots, d_e))$

<u>Guarantee</u>

$|X| = (d_1, \cdots, d_e)$

Returns bernoulli output when given probability of $P(Tensor)$.

Default $p = 0.5$