$$x.masked\_fill\sim(mask, val)$$

Require)

$|x| = (d_1, d_2 \cdots, d_k)$, broadcastable (mask. shape ℓ), x shape ℓ))
$|val| = 1$

Guarantee

$$|x| = (d_1, d_2 \cdots, d_k)$$

Description: Fills element of self Tensor where given mask is True.

Shape of mask should be broadcastable to Tensor.