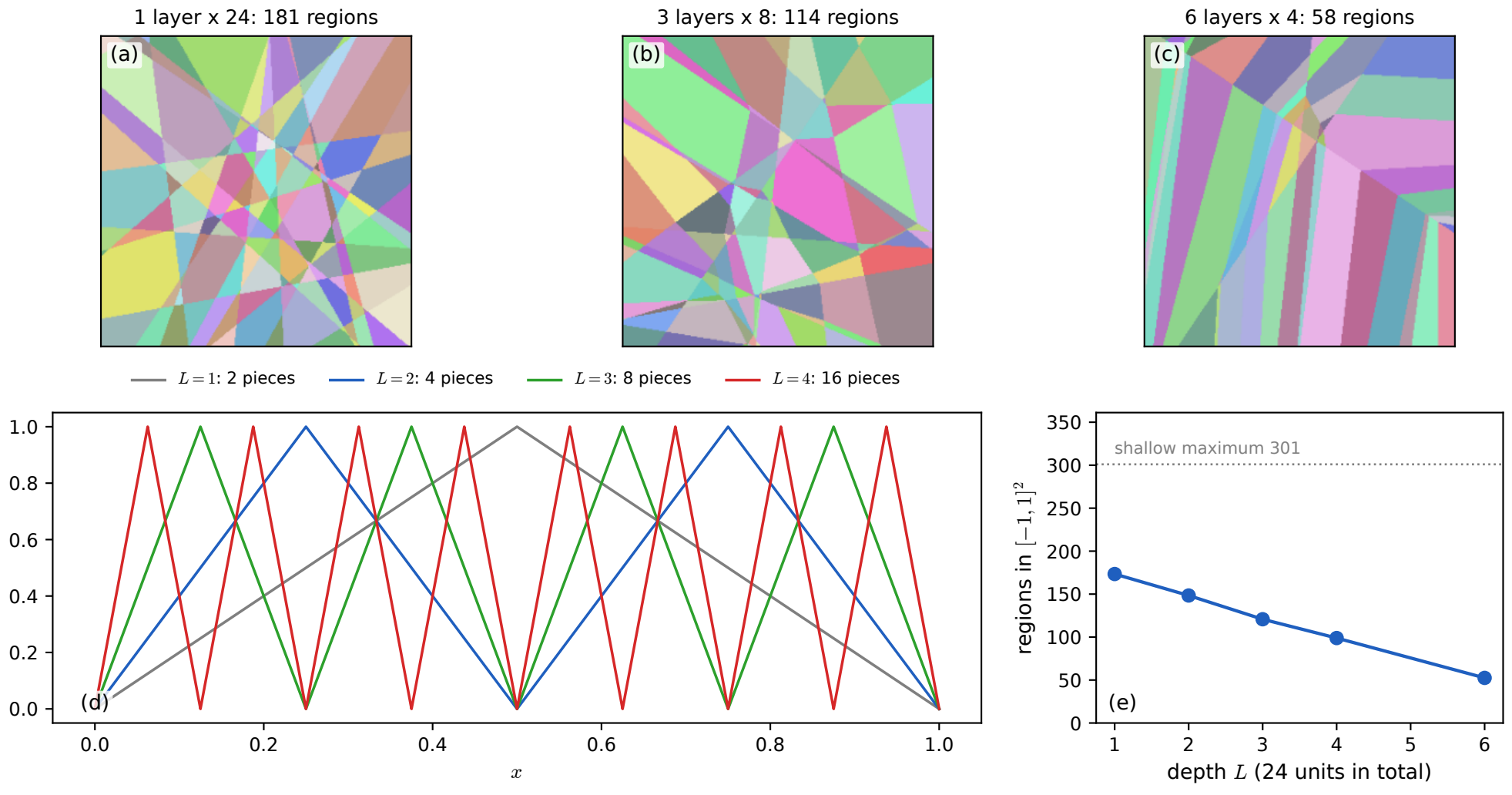

1 layer x 24: 181 regions
3 layers x 8: 114 regions
6 layers x 4: 58 regions
(a)
(b)
(c)
$L=1$: 2 pieces
$L=2$: 4 pieces
$L=3$: 8 pieces
$L=4$: 16 pieces
(d)
x
shallow maximum 301
regions in $[-1,1]^2$
(e)
depth L (24 units in total)