

$A(-2, -1)$
 $B(0, 1)$
 $C(1, -1)$

$A'(-6, -3)$
 $B'(0, 3)$
 $C'(3, -3)$

Dilation
w/ scale
factor
of 3.

If scale factor
is $\frac{1}{3}$, it gets
smaller.

dilation- enlarge/shrink
if scale factor > 1 if scale factor < 1

