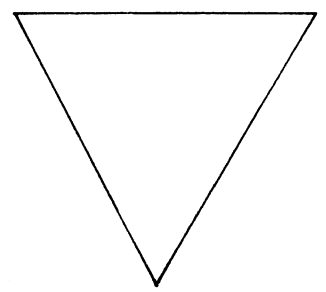
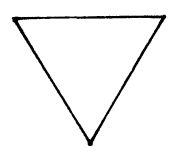
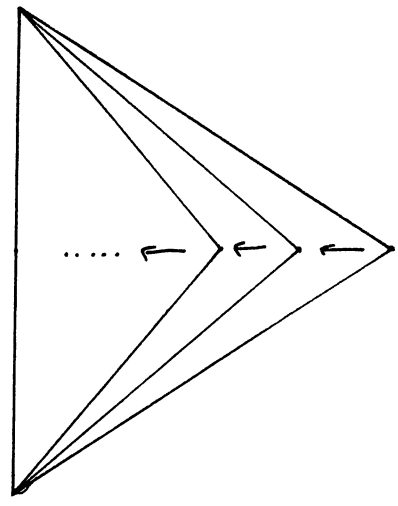


The infinite line
is a straight line



The infinite triangle
is a line



In a normed metric space equipped with a
non-Archimedean norm, every open ball has its
center everywhere and circumference nowhere