Where did $\pi$ come from?
$\mathrm{Pi}, \pi$, is a Greek letter that represents a number. If I were to draw a number of circles with radii of different lengths, meaning different size circles, something interesting happens. If I were to divide the distance around those circles (circumference) by their diameters, it would result in $3.141592654 \ldots$ for each circle. The ... means the number continues on without terminating or repeating - an irrational number, rather than write $3.141592654, \ldots$, all the time, a symbol was identified to represent that number $-\pi$.

