Quiz 08 - A Layered Grammar of Graphics

1)) According t	to the Layer	ed Grammar	of Grap	hics, how	many l	layers [,]	would	I need	if I wa	$\operatorname{nted} t$	to crea	te a
m	nap depicting	g the location	n of the 500	most pop	pulous cit	ies acro	ss the	U.S. a	and the	point	size o	f each	city
in	ndicated its p	opulation si	ze and why?										

- 2) A smoothing or trend line is an example of a:
 - a. aesthetic mapping
 - b. statistical transformation
 - c. geometric object
 - d. position adjustment

Quiz 08 - A Layered Grammar of Graphics

1) According to the Layered Grammar of Graphics, how many layers would I need if I wanted to create a map depicting the location of the 500 most populous cities across the U.S. and the point size of each city indicated its population size and why?

- 2) A smoothing or trend line is an example of a:
 - a. aesthetic mapping
 - b. statistical transformation
 - c. geometric object
 - d. position adjustment