Name DATE	CLASS	3S
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## .Work Sheet

· Chapter 2

## Map Summary

Use the words in the box to fill in the blanks.

models	small areas	distorted	larger
legend	projection	Robinson projection	contour
Mercator projection	globe	topographic	scale
flat	curved	contour interval	conic projection

Maps are	of Earth's surface. The best model, because of Earth's			
	. A convenient paper model of Earth, however,			
	. On a map projection, the points and lines of			
	surface are transferred onto a			
	shows all lines of latitude and all lines of longi-			
	rojection distorts areas near the poles, showing			
	than they actually are. On a			
	and lines of longitude are curved. Landmasses near the poles are			
•	on this type of map projection. By projecting points and lines			
	may be drawn. This projection is used			
	map shows the changes in elevation of Earth's surface. This			
	lines which connect points on Earth's surface of equal			
· ·	vn at specific intervals. The distance between the contour lines is the			
	. A map gives the relationship			
	e map and the actual distances on Earth's surface. The			
	explains what the symbols used on the topographic map			
mean.				