Risk Terrain Modeling: ArcGIS 9.3 vs. 10







RTM Step	What to do in ArcGIS 10
Step 7 (continued)	To operationalize Density From (Use the Kernel Density tool)
	Begin from within ArcToolbox (See procedure above). Then: From "Spatial Analyst Tools" > "Density" Image: Second Analyst Coolbox > double-click to open "Kernel Density" Image: Second Analyst Coolbox > double-click to open "Kernel Density" Image: Second Analyst Coolbox > double-click to open "Kernel Density" Image: Second Analyst Coolbox > double-click to open "Kernel Density" Image: Second Analyst Coolbox Image: Second Analyst Coolbox
	Begin from within ArcToolbox (See procedure above). Then: From "Spatial Analyst Tools" > "Reclass" toolbox > double-click to open "Reclassify"
8. Weight risk map layers	Same as demonstrated in ArcGIS 9.3
9. Combine risk map layers	The spatial Analysis Extension must be instanted and activated first. From ArcMap, click "Geoprocessing" > click ArcToolbox
10. Finalize risk terrain map	Options vary

