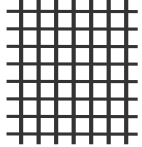
	Points	Lines	Zones	 Fields
Points	*Barycenter*	*Network*	*Buffer* *Voronoi*	*Density* *Estimated values* *Accessibility*
Lines	*Intersection*	*Shortest paths* *Spanning tree*	*Buffer* *Polygon building*	*Estimated values* *Accessibility (service area, catchment)*
Zones	*Centroids*	*Outline* *Discontinuities*	*Part of the DE-9IM*	*?*
Fields	*Value extraction*	*Isolines (isobath, isochrone)*	*Average value* *Isozones (field discretization)*	*Raster operators*