Variable	Input	Process	Output 1	Process	Output 2	Process	Output 3
Average Speed	LinkSpeed_byLine.shp linkspeedBylineNameCode.csv	Linkspeed.R	linkspeed50.tif			Focal	
On-Time Performance	statsbyline_allgeom.shp	OTP.R	otp50.tif			Means and	<pre>weightedScore.tif riderOverlay.tif</pre>
Travel Time Index	combined_tti_wtrolley.shp	TTI.R	tti.tif			d Raster Calc	ws_focal.tif ws_smoothed.tif priority_score.tif priority_score_incl_rid ership.tif class20Score_jk.shp
Ridership	Surface_Transit_Loads.shp statsbyline_allgeom.shp	Ridership.R	rider50pa.tif rider50.tif riderPA.tif riderNJ.tif	Raster Calc 1	<pre>linkExists.tif linkQual.tif lineExists.tif lineQual.tif addRast.tif riderOverall.tif</pre>	2 / Export.R	class20Rider_jk.shp
	1	2	3	4	5	6	7