

LT lead time	
HPW Hours per Unit [ paid hours ] #good units]	
COT. Change Over Time	
WiP Work in progress Sichness Rate. [#hours Sich People/total hours]	
DR . Delivery Rate (1/1)	
ORGANIC ORGANIC	
GROWTH	
teatmap From a process owner perspective (Prod. Mgr),	
perspective (mod.Mgr),  We create aheatmap to	
we create a heatmap to decide what KPIs are relevant	
in the hierarchy.	
Step 1. Make a list of possible relevant KPIs. [ppm/LT/CoT]	
Step 2. How does KPI; inshrence KPI; ? I	
o. no in thence ppm LT COT   ZRO	ESS
1. weak instrume ppm 2 0 2	
2. stronginssvence 17 2 0 2	
΄, ωτΙ 4 Ι 9 Ι 2	
Step 3. Ecolums importance as with 3 4 0	
EROWS. IMPORTANCE à s Process 3 4 0 KPi EOUTPUT	
Zuvipo	

Little's law

Little's law

LT = WiP (Parts)

Otput (Parts time wit)

If LT 1 > WIP 1 -> PPM 1

Output 4

