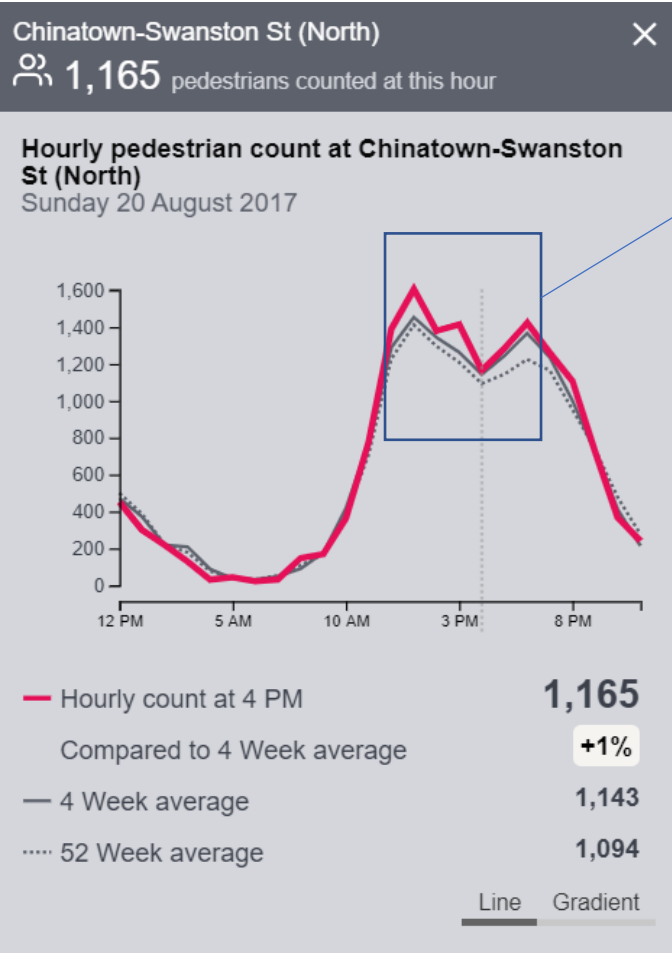


- Based on the [data source](#) from Melbourne Chinatown, we find that:
 - all four recording points around Chinatown, their 52 week average data have a “V” curve between 2pm to 5pm. Those points including: *Lonsdale St (South)*, *Chinatown-Lt Bourke St (South)*, *Bourke St-Russell St (West)*, *Chinatown-Swanston St (North)*.
 - While other places where are a little far from Chinatown does not have this “V” curve. The pedestrian number for those points like “n”. Those points including: *Bourke Street Mall (North)/(South)*, *Melbourne Central*, *Little Collins St-Swanston St (East)*.
 - Image on the right is what “V” curve and “n” curve look like



V cuve

n cuve

