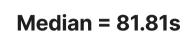
Steps:

- 1. Calculate 95th percentile lap times for each driver
- 2. Calculate the median percentile lap time to find the MIDDLE time
- 3. Subtract the median lap time from each driver's percentile lap time
- 4. Put that data into an array (right)

DRIVER	95 percentile lap time	
VER	80.517	
HAM	80.864	
RUS	81.327	
LEC	81.853	
ALB	82.446	





DRIVER	95 percentile lap time	Difference to Median
VER	80.517	-1.20
HAM	80.864	-0.75
RUS	81.327	-0.32
LEC	81.853	0.23
ALB	82.446	0.57

DRIVER	95 percentile lap time	
VER	80.517	
HAM	80.864	
RUS	81.327	
LEC	81.853	
ALB	82.446	

DRIVER	Sector 1 percentile	
VER	80.517	
HAM	80.864	
RUS	81.327	
LEC	81.853	
ALB	82.446	

DRIVER	Sector 2 percentile	
VER	80.517	
HAM	80.864	
RUS	81.327	
LEC	81.853	
ALB	82.446	

DRIVER	Sector 3 percentile	
VER	80.517	
HAM	80.864	
RUS	81.327	
LEC	81.853	
ALB	82.446	

DRIVER	95 percentile lap time	Sector 1 percentile	Sector 2 percentile	Sector 3 percentile
VER	80.517	80.517	80.517	80.517
HAM	80.864	80.864	80.864	80.864
RUS	81.327	81.327	81.327	81.327
LEC	81.853	81.853	81.853	81.853
ALB	82.446	82.446	82.446	82.446