



**AVERAGE
TRAVEL
VELOCITY**

A collage of four images arranged in a triangular pattern on a teal background. The top-left image shows the front of a white truck. The bottom-left image shows a Qatari airplane flying against a blue sky. The bottom-right image shows an offshore oil rig. The top-right image is a solid teal triangle.



Data collection

Distance District

No	Date	Travel time	Morning/Evening
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			



Data analysis

CONSTRUCT A VARIATION SERIES
FOR YOUR OBSERVATIONS



01

FIND THE MEAN AND
STANDARD DEVIATION



02

CALCULATE THE MEDIAN AND QUANTILES



03

DRAW A BOX PLOT



04



Hypotheses



Conclusions

