

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

# Data Analysis Worksheet

For each vehicle, calculate and the record its speed and volume to the nearest tenth.

Vehicle ID	Speed	Volume
Team 1		
Team 2		
Team 3		
Team 4		
Team 5		
Team 6		
Team 7		
Team 8		
Team 9		
Team 10		

speed = distance/time

volume = L x W x H

In the chart below, list the vehicle IDs (T1, T2, etc.) in order *by speed* and *by volume*.

SPEED: Order <i>from fastest to slowest</i>	VOLUME: Order <i>from smallest to largest</i>
= fastest	= smallest
= slowest	= largest