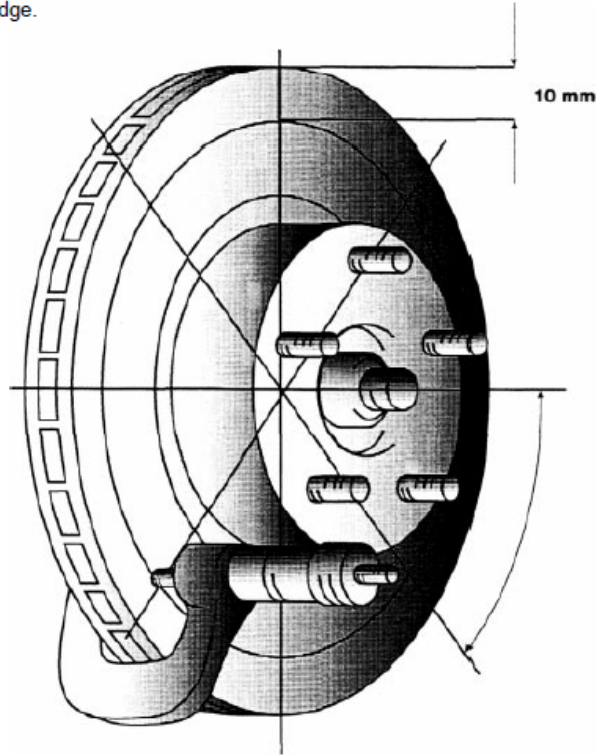


CTE Automotive Technology
Micrometer Practice
Rotor Thickness Measurement

Name _____ Date _____ Period _____

Rotor Measurement

Using a micrometer measure the rotor at eight different places around the diameter of the rotor about 10 mm from the outer edge.



Measure the thickness of a rotor in 8 different places and write down your measurements. Repeat this on four more rotors. Highest measurement minus the lowest one = variation.

*Circle the lowest measurement for each rotor
 (this is the measurement you would record on a work order or task sheet).*

Measurements→	A	B	C	D	E	F	G	H	Variation
Rotor 1									
Rotor 2									
Rotor 3									
Rotor 4									
Rotor 5									

Instructor Sign off: