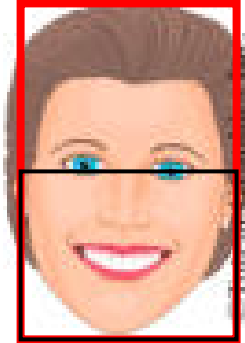


# Is your face “Phi”?

Measure the length and width of the rectangle formed from the dimensions from the top of the head to the chin and side to side.

Measure the length and width of the rectangle formed from the dimension from side to side at eye level and eye level to chin.



Complete the following table.

Dimension Measured	Measurement (mm)	Ratio of L/W	Decimal equivalent
Top of the head to chin (L)			
Side to side (W)			
Side to side at eye level (L)			
Eye level to chin (W)			

**Average** of decimal equivalents: \_\_\_\_\_

In your group, whose average is closest to Phi? \_\_\_\_\_

What was the average of his/her ratios? \_\_\_\_\_