Classically Greek.

1. Record the measurements of your face and then calculate each of the ratios for your face.

Measurements

A. Top of head to chin
B. Top of head to pupil
C. Pupil to Tip of Nose
D. Pupil to Lips
E. Width of Nose
F. Distance Between Outside Edges of Eyes
G. Width of Head
H. Hairline to Pupil
I. Tip of Nose to Chin
J. Lips to Chin
K. Length of Lips
L. Tip of Nose to Lips

Ratios

A. A/G
B. B/D
C. I/J
D. I/C
E. E/L
F. F/H
G. K/E

Are your ratios near the Golden Ratio, 1.618

2. Would you say that your face is "classically Greek (since many classical Greek statues show all of these Ratios)?

3. Record your mean average ratios, your group's mean average ratios, & possibly, the class mean average ratio in a table.

4. Record the measurements of a famous person (whom you consider to be attractive) and then calculate each of the ratios for this person's face.

5. Would you say that this face is "classically Greek."