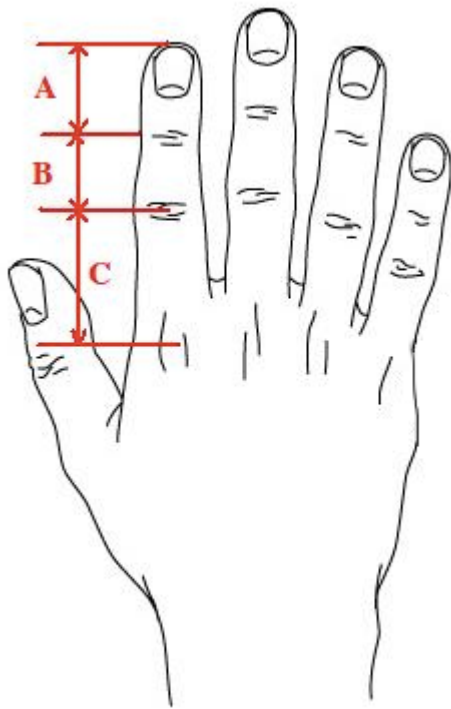


Understanding Body Ratios

Measure the following:

- Distance from the ground to your belly button
- Distance from your belly button to the top of your head
- Distance from the ground to your knees
- Distances A, B and C
- Length of your hand
- Distance from your wrist to your elbow



Now calculate the following ratios:

1. Distance from the ground to your belly button / Distance from your belly button to the top of your head
2. Distance from the ground to your belly button / Distance from the ground to your knees
3. Distance C / Distance B
4. Distance B / Distance A
5. Distance from your wrist to your elbow / Length of your hand

Write all your results on the following table:

<u>Student name</u>	<u>Ratio 1</u>	<u>Ratio 2</u>	<u>Ratio 3</u>	<u>Ratio 4</u>	<u>Ratio 5</u>
<u>Average</u>					

Can you see anything special about these ratios?