

## STUDENT DATA COLLECTION SHEET

Step one: Measure the following body dimensions in centimeters.

DESCRIPTION	Student 1	Student 2	Student 3	Student 4	Student 5	Student 6
A (Length of arm)						
B (Height)						
E (Finger tips to elbow)						
F (Length of index finger)						
H (Hip to kneecap)						
K (Index finger tip to big knuckle)						
L (Length of leg)						
N (Height from feet to navel)						
Y (Bottom of ear to chin)						
X (Top of head to chin)						

Note: Record measurements in cm.

Step two: Using your measurements, find the following ratios for each group member, then find the group average for each ratio.

Ratios

Student	B/N	F/K	L/H	A/E	X/Y
1					
2					
3					
4					
5					
6					
Average					

Note: Record ratios as decimals.

