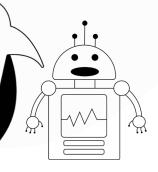
luckily B does have one follower (C). If this was your platform who would you recommend to C?

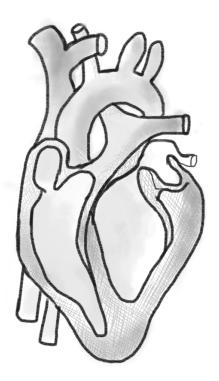
Your body also contains a graph that tells us where our blood travels. In our body, the capillaries and the heart are the vertices. The veins and arteries are like edges that connect the capillaries, lungs, and heart. Arteries carry blood away from the heart, veins carry blood to the heart. On its way to and from the heart, the blood also travels through capillaries. The capillaries supply cells with nutrients from the blood and take away waste. This is how blood is carried all throughout our body.



Can you draw a directed graph that shows how blood travels through our bodies? Use: atria, ventricles, septum, valves, aorta, pulmonary artery, pulmonary veins, superior and inferior vena cava.

Pulmonary Capillaries

Capillaries of the right lung



Capillaries of the left lung

Capillaries of the lower body