Your Heart

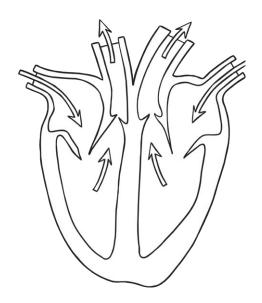
The heart is a muscle in your chest made up of four chambers:

- · the right atrium;
- the left atrium;
- the right ventricle;
- · the left ventricle.

Your heart is protected by your ribs and pumps blood around your body. This is what happens:

Your blood 'picks up' the oxygen from your lungs and then it travels to your heart. The heart pumps or pushes the blood around your body by using the muscles in its walls. These muscles contract to push the blood around the body. Arteries carry the blood to every part of your body so your muscles and organs can use the food and oxygen to make them work. Veins carry blood back to your heart when all the oxygen has been used so the blood can be pumped back to your lungs again to 'pick up' more oxygen.

Task 1: Complete the following paragraph using the paragraph above to help you.



The heart is ain yo	our chest made up of	fchambers. The	heart is protected
by the The heart a	icts like a	pushing blood around the bo	ody. This happens
because the muscles in the	of the heart	regularly contract, squeezing out	t the blood. Blood
travels away from the heart in blo	od vessels called	and travels to	part of your
body. The blood travels through $_$	to retur	n to the heart. Blood collects	from
the lungs then returns to the heart to begin the cycle again.			
Task 2: Put a tick or a cross next to each of the following statements to show whether they are good or bad for your heart:			
1) Walking to the shops		6) Sitting and watching TV	
2) Eating lots of sweets		7) Walking the dog	
3) Eating fruits and vegetables		8) Drinking lots of water	
4) Playing football		9) Going for a bike ride	
5) Driving to the shops		10) Playing computer games	

