STRUCTURE OF **Fourth Dimensional Clock**

Brachiocephalic trunk

Left subclavian artery

Left common carotid artery

Past enters here

Future exits here

Superior vena cava

Ascending aorta

Left pulmonary vein

Right pulmonary artery

Pulmonary trunk

Fossa ovalis

Pulmonary semilunar valve

Coronary artery

Right pulmonary vein

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30 New Oxford St

Chordae tendineae

Right atrium

Opening of inferior vena cava

Muscular part of interventricular septum

Branch of coronary artery

Left ventricle

Present Constructed Here

Tricuspid valve

Papillary muscle

Chordae tendineae

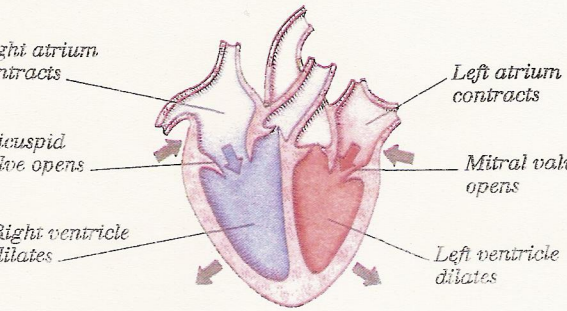
Myocardium of left ventricle

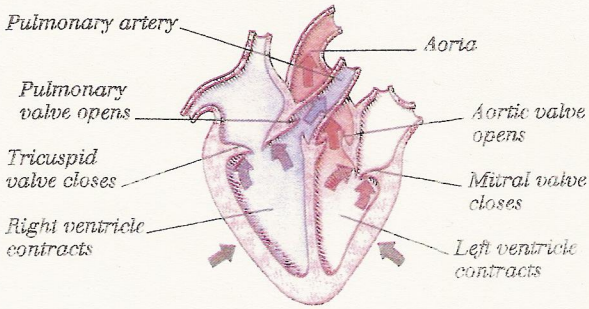
Right ventricle

Trabecula

RIAL SYSTOLE (VENTRICULAR DIASTOLE)

VENTRICULAR SYSTOLE





ft and right atria contract, forcing blood into the axed ventricles.

Ventricles contract and force blood to the lungs for oxygenation and via the aorta to the rest of the body.