B	I	N	G	O
Vein	Alveoli	Double Circulatory	Stroke Volume	Red blood cells
Capillarisation	Vasodilation	Semi Lunar Valves	Artery	Vasoconstriction
Vena Cava	Atrium	Increase in bone density	Pulmonary	Tricuspid
Pulmonary Artery	Septum	Gaseous Exchange	Retribution of blood	Bicuspid
Systemic	Cardiac output	Ventricle	Diffusion	Hypertrophy

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B	I	N	G	O
Vena Cava	Atrium	Vasoconstriction	Artery	Bicuspid
Diffusion	Tricuspid	Increase in bone density	Red blood cells	Septum
Capillarisation	Double Circulatory	Semi Lunar Valves	Retribution of blood	Vein
Pulmonary Artery	Cardiac output	Vasodilation	Gaseous Exchange	Stroke Volume
Systemic	Ventricle	Hypertrophy	Alveoli	Pulmonary

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B	I	N	G	O
Tricuspid	Retribution of blood	Cardiac output	Diffusion	Gaseous Exchange
Bicuspid	Hypertrophy	Capillarisation	Increase in bone density	Vein
Pulmonary Artery	Systemic	Semi Lunar Valves	Atrium	Vasodilation
Vena Cava	Septum	Ventricle	Artery	Alveoli
Pulmonary	Vasoconstriction	Stroke Volume	Double Circulatory	Red blood cells

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