veins
These carry blood towards the heart
How does the structure of an artery relate to its function? (Symarks)
Thinner walls than an artery -As the blood pressure is lower in the veins
 Large Lumen so the blood flows easily, and it also accomodates the large volume of blood
 There are thinner layers of collagen, eloistic tissue and smooth nurscle since veins have a lower blood pressure and don't need to stretch & recoil, Have valves To stop the backetion of blood desale.co.uk A re themble due to the often water 12 - so can be saturien by skeletel offuscles and return to the heart?
How does blood return to the heart? OResidual pressure from ventricle contractions.
@ Gravity 3 Contraction of skeletal muscles, squeering vein
• negative thorax pressure

Myglobin 7. Saburation nyglobin Haem pasal pressure of 02, at tow partial pressines, myglobun is more saturated than Harmoglobin

carries one Or

NOTE: Mystebun riew from Notesale.co.uk = as in Pore view from Notes of 12

molecule

* myglobun is a respiratory pigment in muscles

act acts as a store of O2

eq: when a muscle is very active, so supply must cotch up with demand

* Thus, only when the O'z Levels are very low does nightobin release oxygen. It is a sort of emergency 02 store

from 12 Not 2 of 12 Bragian (Fert) group . so only

a Boty & heft angunes that as the can