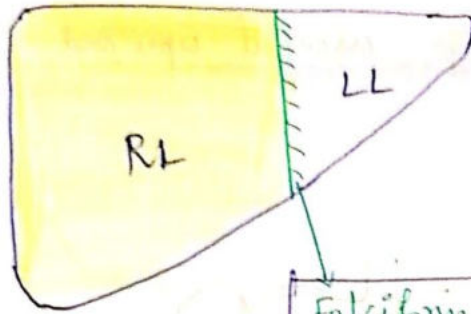


Anatomical classifⁿ

Ant. view:



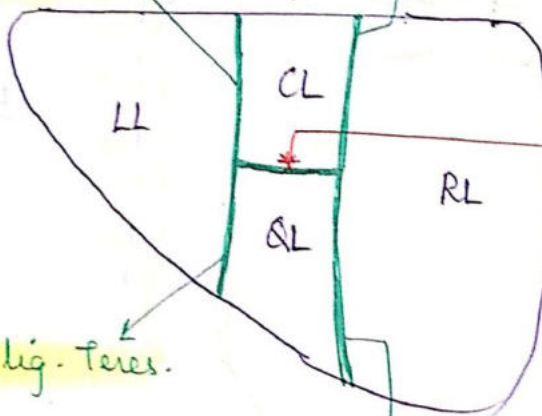
Falciform lig.

lies at the level of **L** Hepatic vein

post. inf. view:

fissure for lig venosum

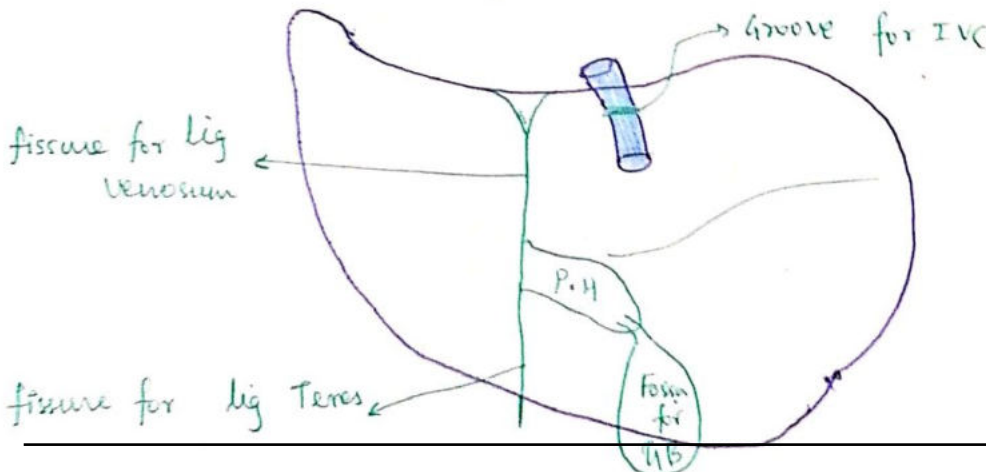
groove for IVC.

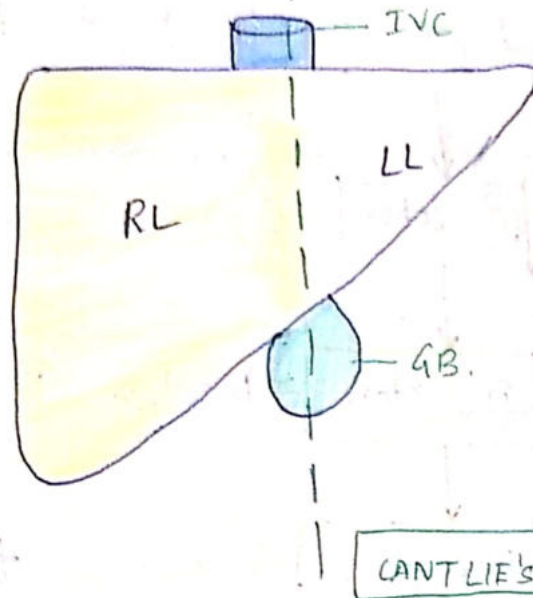


* Porta Hepatis.

Fissure for lig. Teres.

Fossa for G.B.



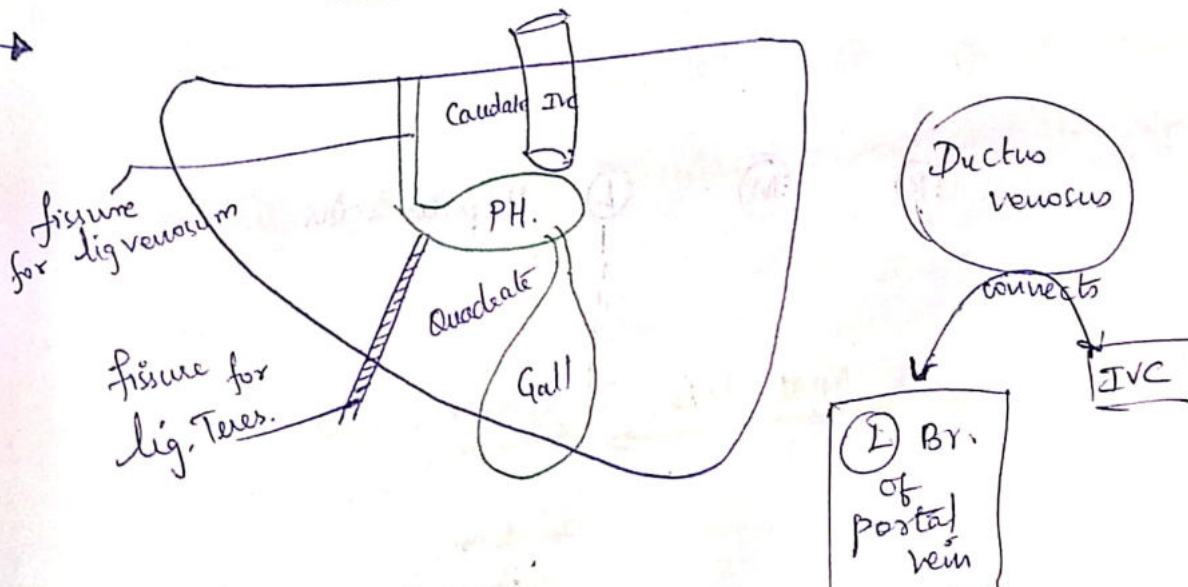


imag. line
passing thro'
groove for IVC &
fossa of GB.

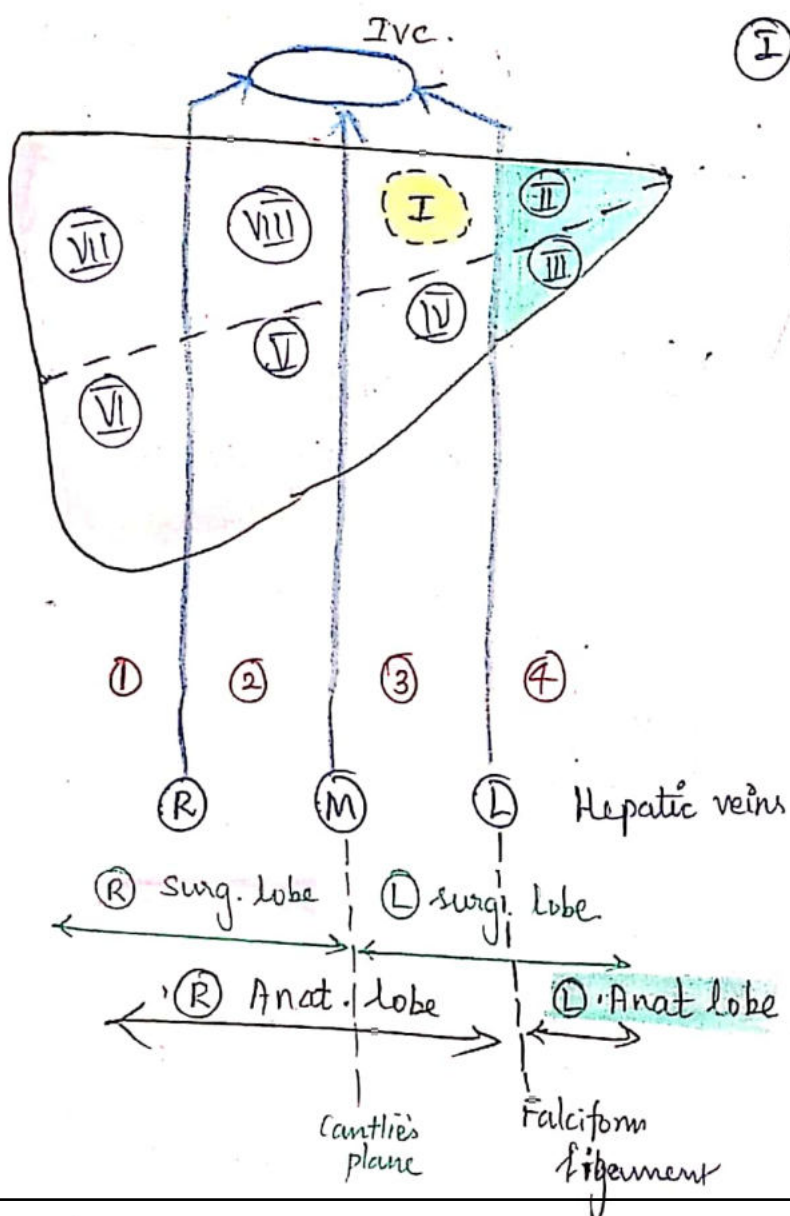
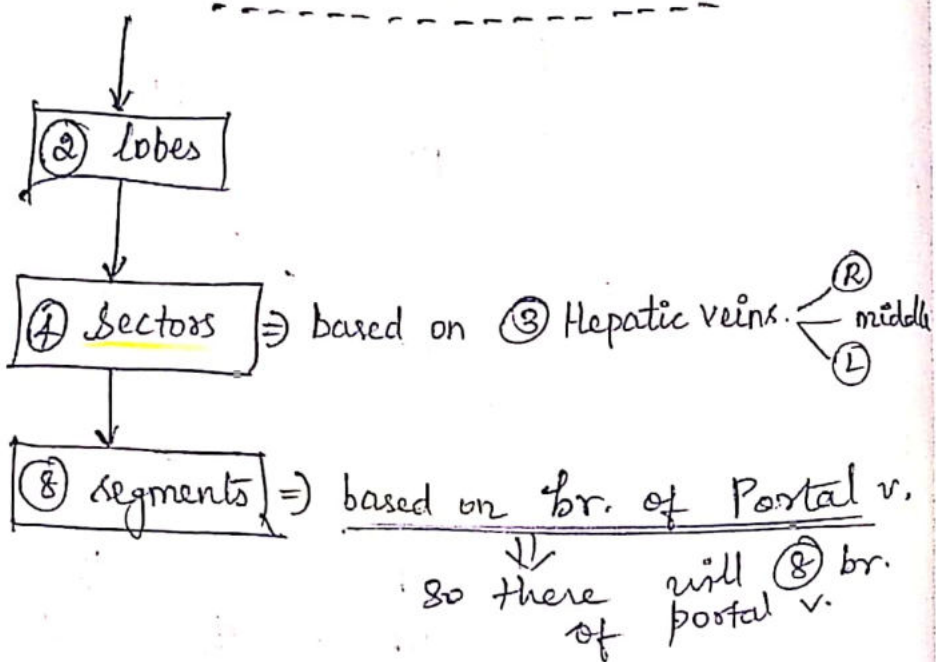
lies at the level of middle
hepatic vein
(passes thro' middle of
fossa for GB)

Fissures

- minor.
- ③ major ⇒ can't be seen bcoz present within liver parenchyma
- * ③ Hepatic veins.

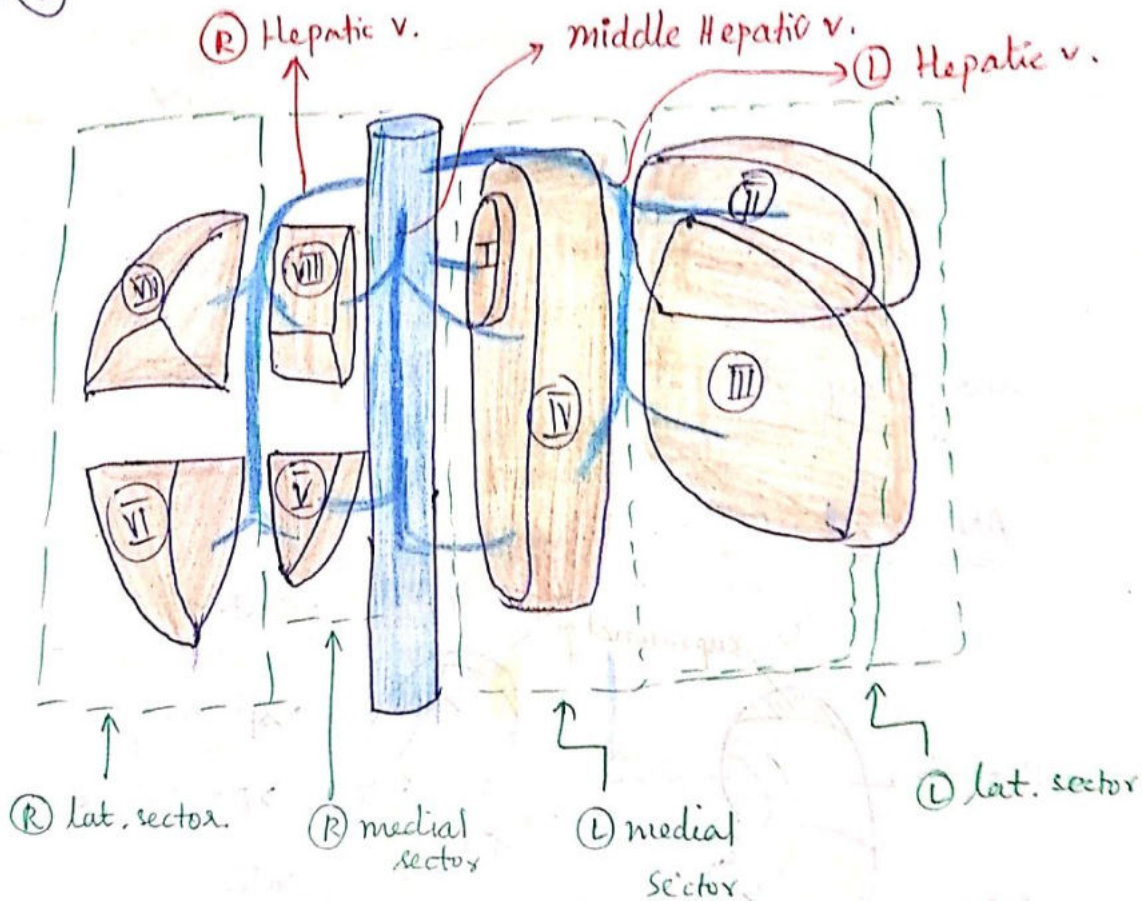


Based on Hepatic v. & portal v.



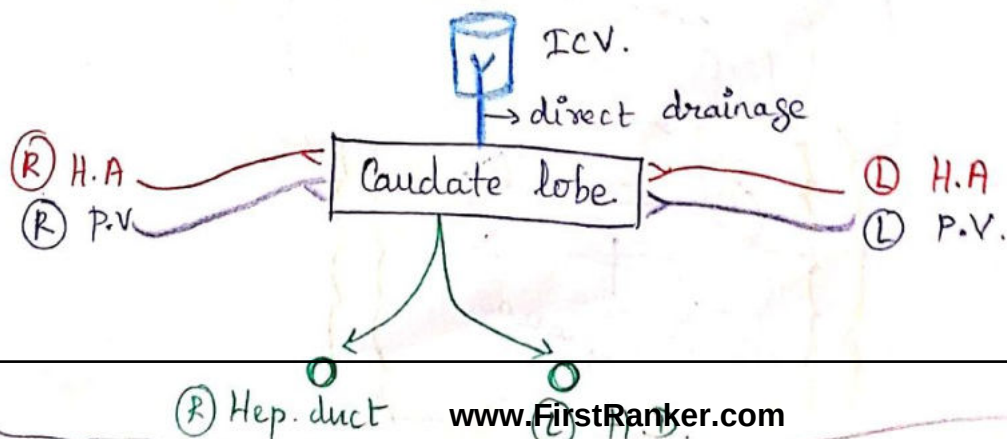
① → caudate lobe
↓
present on
post. side
(Not visible)

- ① (R) lateral sector (R) post sector. → (VI) & (VII)
 ② (R) medial sector (R) ant sector. → (V) & (VIII)
 ③ (L) medial sector (L) ant sector. → (I) & (IV)
 ④ (L) lateral sector (L) post sector. → (II) & (III)



① Caudate lobe:

Why Caudate lobe has the Highest regeneratⁿ capacity? Why caudate lobe is aka separate liver?



Part of liver left of falciform lig.
What are the segments remained
of liver?

Ans: (I) & (IV).

X