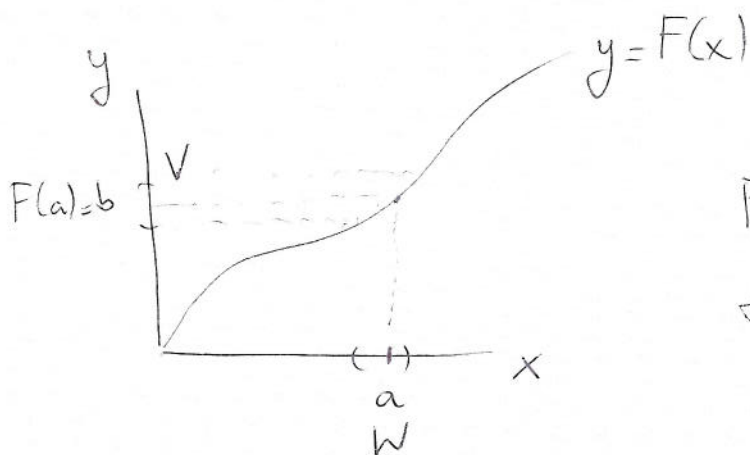
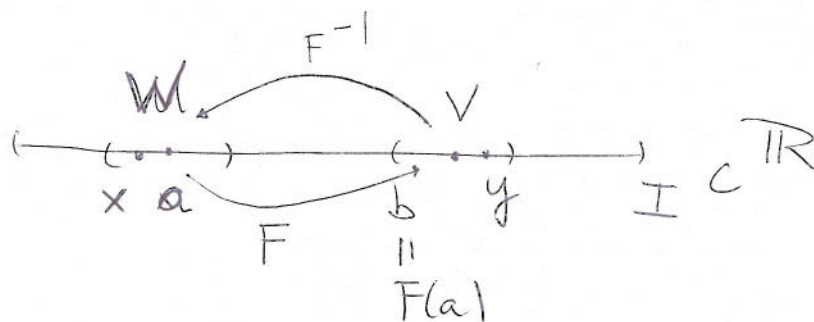


* New exercise sheet in the back of the room.

* Please check the course webpage

for updates / corrections to notes, answersheets etc.



$$F'(a) \neq 0$$

then F has unique inverse
near $F(a) = b$

