Lechre 10/06/23
CRA Ove teday!
CRA Ove teday! Quil 5 today!
0.
Dehr: let f be a function, Dholo bushineverse
Eleber ()
a finehan f' is colled the invente to fif
f & f(x)) = x f(f'(y))=y
Think of f'as undoing f
t (t(x) = x
t(f'(y))=y
H3 Book!
that to find in Will see scon!
them to find inv Will see scon!
How to find Inverse Finchins
#4 Bb. Board C+d
C + a
O Swap X - y @ store for y.

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Deto the say a function f(x) is invertible if it how an invest function f!. This is the same thing as saying every output of f has a Unique input H.L.T. A function is invertible if and only the every horizon has line posses through the graph Not invertible! Inventible 1

