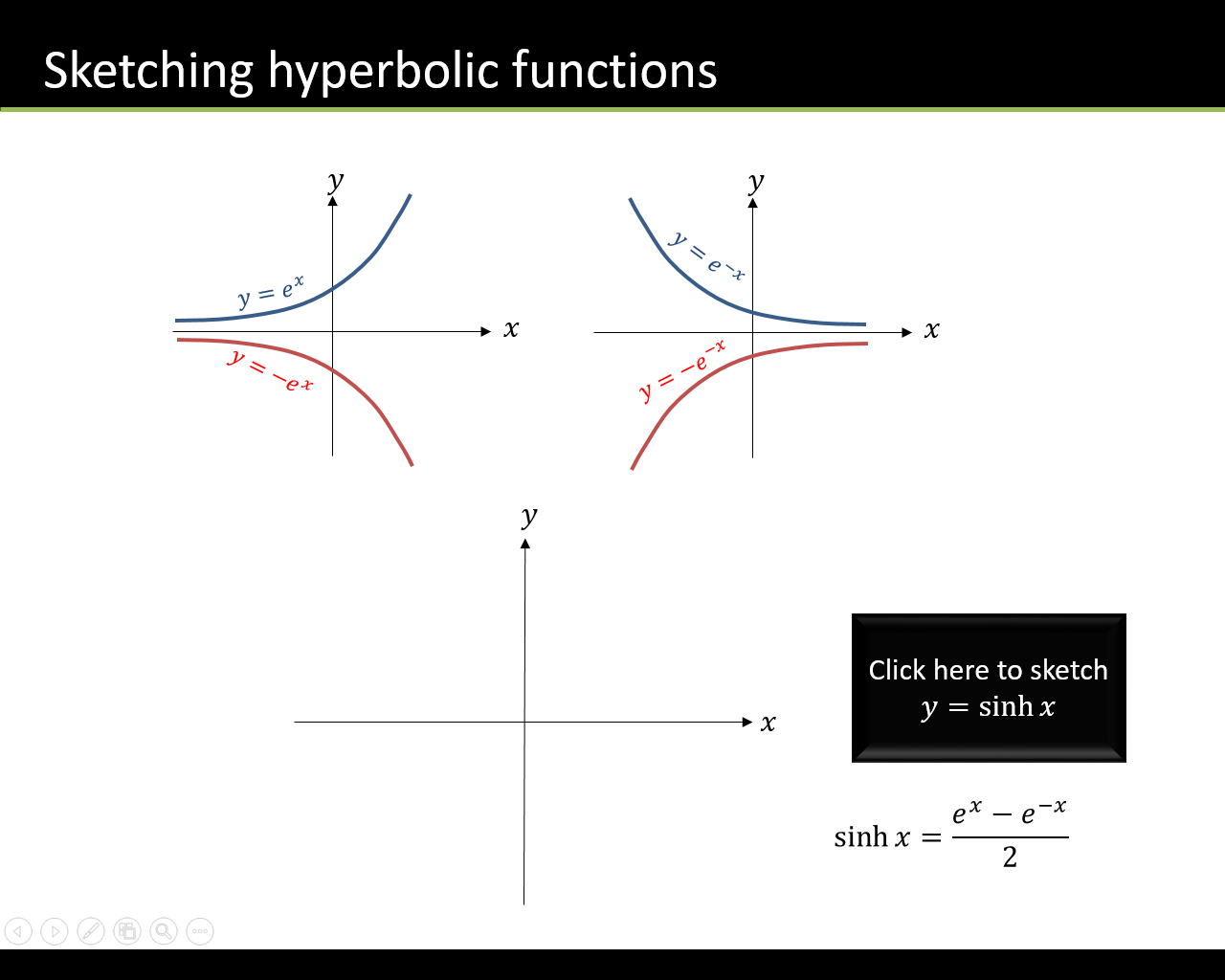
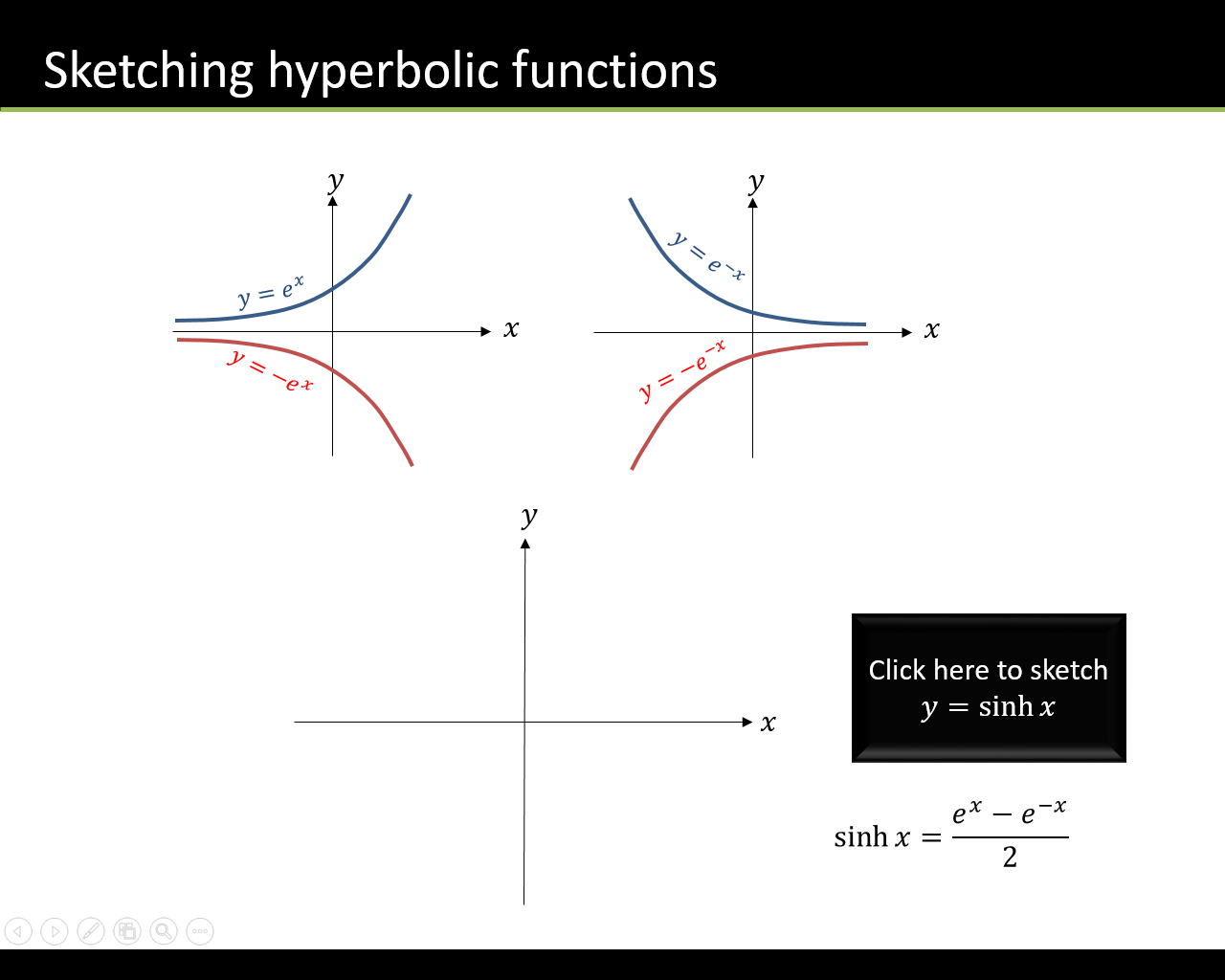
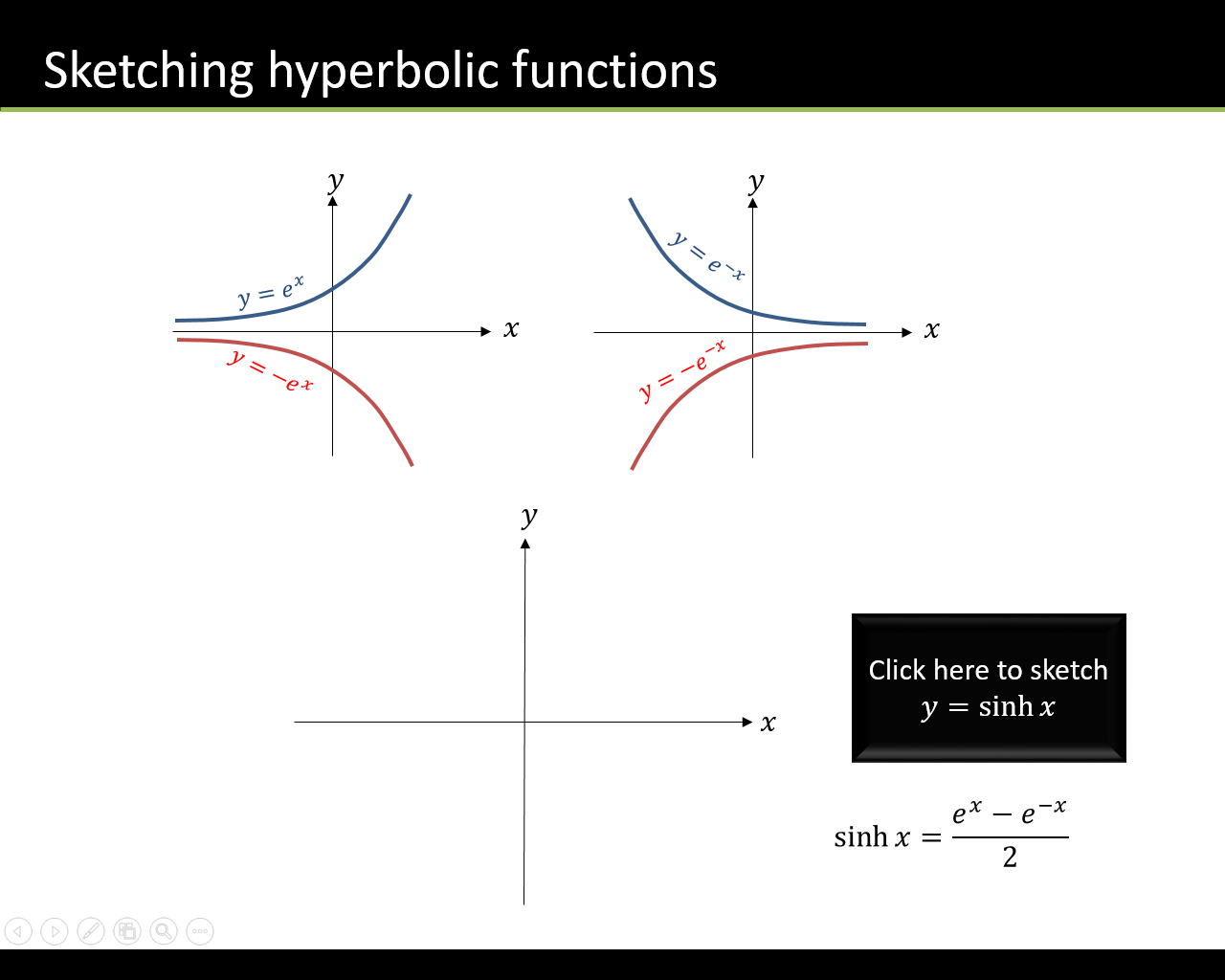
Inverse Hyperbolic Functions

Each hyperbolic function has an inverse.





Expressing Inverse Hyperbolic Functions in terms of

Given that hyperbolic functions can be written in terms of inverse hyperbolic can be expressed in terms of .

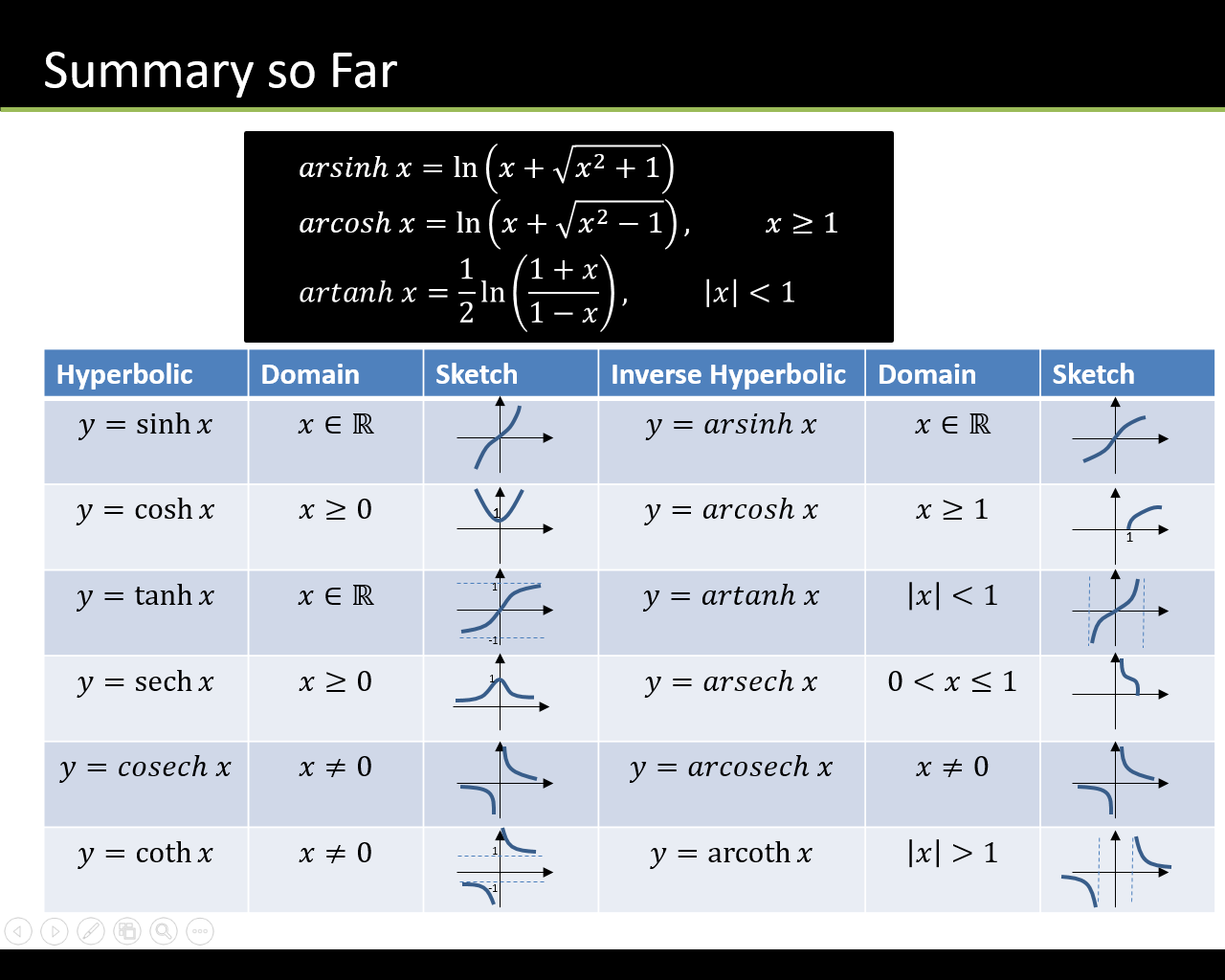
Example:

Prove that

Test Your Understanding

Prove that

Summary so far:



Ex 6B pg 125