

Problem Wk.3.1.5: Clip clop

Define a procedure `clip(lo, x, hi)` that returns `lo` if `x` is less than `lo`, returns `hi` if `x` is greater than `hi`, and returns `x` otherwise. You can assume that `lo < hi`.

This time, don't use `if`, but use `min` and `max`. Your function should have type `(num, num, num) -> num`.



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