DIMENSIONS NEEDED TO DETERMINE ADDED WEIGHT ON REAR AXLE
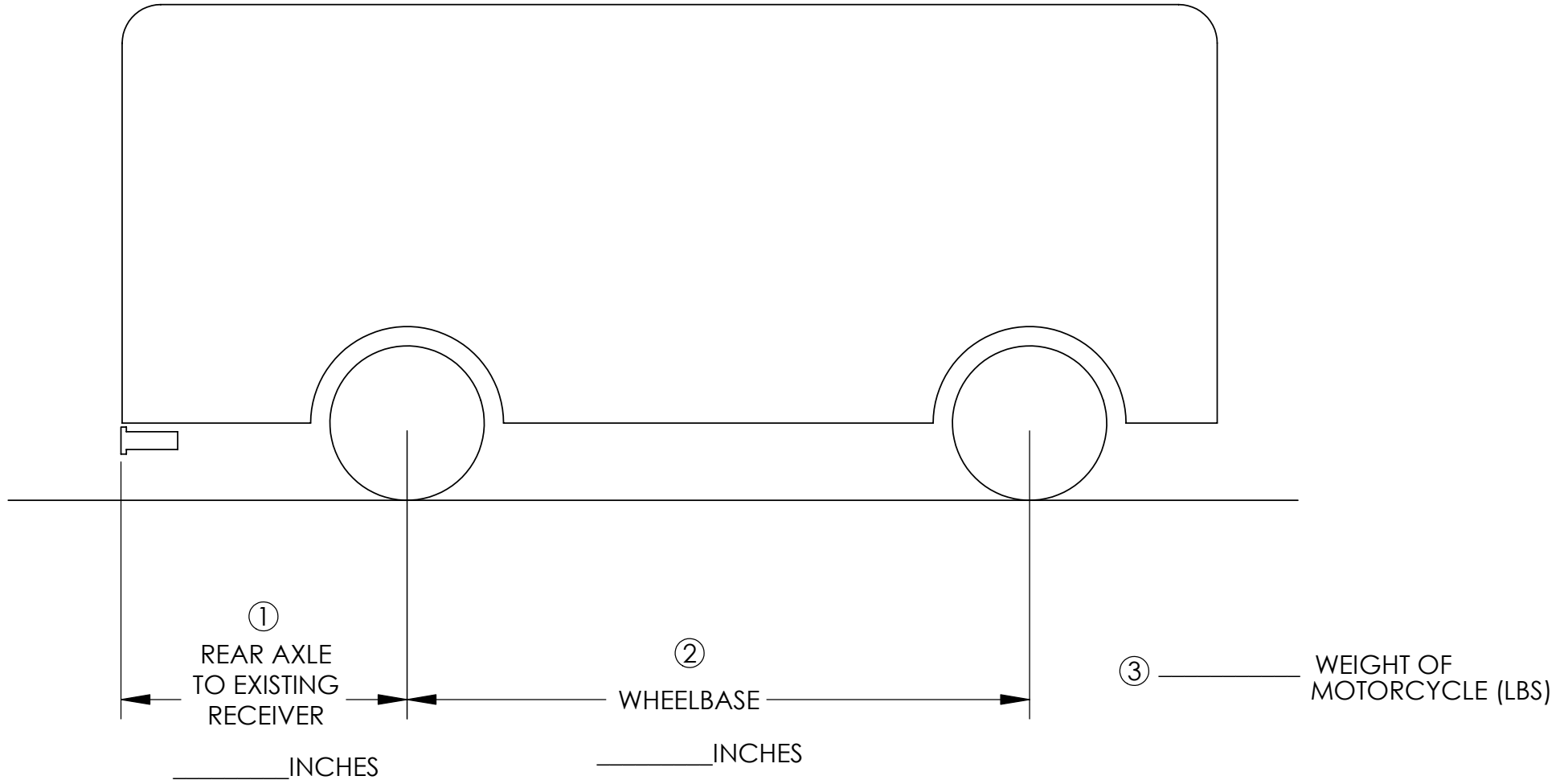
DIRECTIONS: 1) FILL IN THREE BLANKS BELOW
2) PLUG NUMBERS INTO EQUATION AND SOLVE

① REAR AXLE TO EXISTING RECEIVER

_____INCHES

② WHEELBASE

_____INCHES

③ _____ WEIGHT OF MOTORCYCLE (LBS)

ADDED WEIGHT ON REAR AXLE = **A x B ÷ C**

A = Weight of motorcycle + 460 = _____

B = Wheelbase + Rear Axle to Existing Receiver + 23 = _____

c = Wheelbase = _____