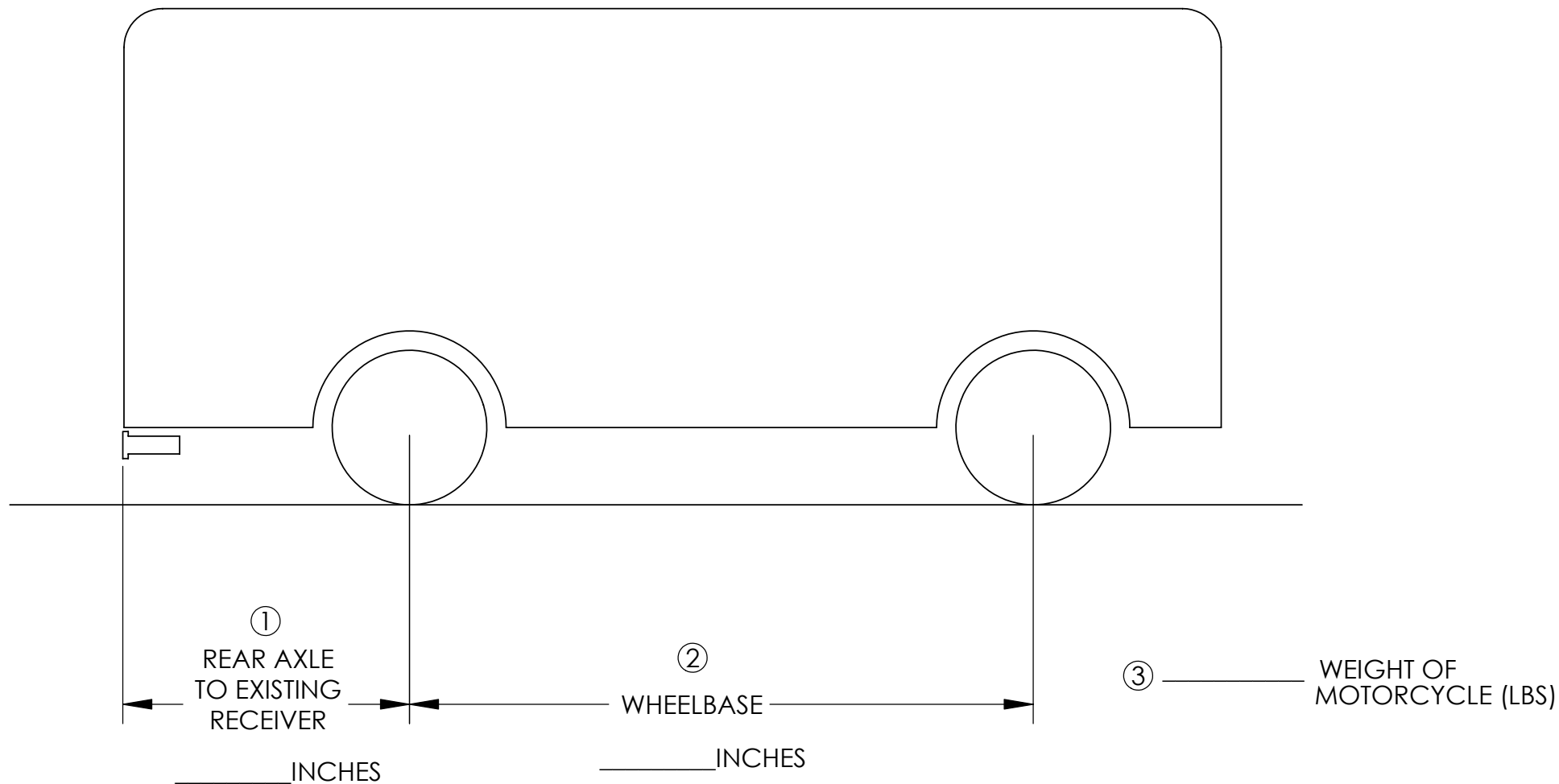


DIMENSIONS NEEDED TO DETERMINE ADDED WEIGHT ON REAR AXLE

DIRECTIONS: 1) FILL IN THREE BLANKS BELOW
2) PLUG NUMBERS INTO EQUATION
AND SOLVE



$$A = \text{Weight of motorcycle} + 460 = \underline{\hspace{2cm}}$$

$$B = \text{Wheelbase} + \text{Rear Axle to Existing Receiver} + 23 = \underline{\hspace{2cm}}$$

$$c = \text{Wheelbase} = \underline{\hspace{2cm}}$$

$$\text{ADDED WEIGHT ON REAR AXLE} = A \times B \div C$$