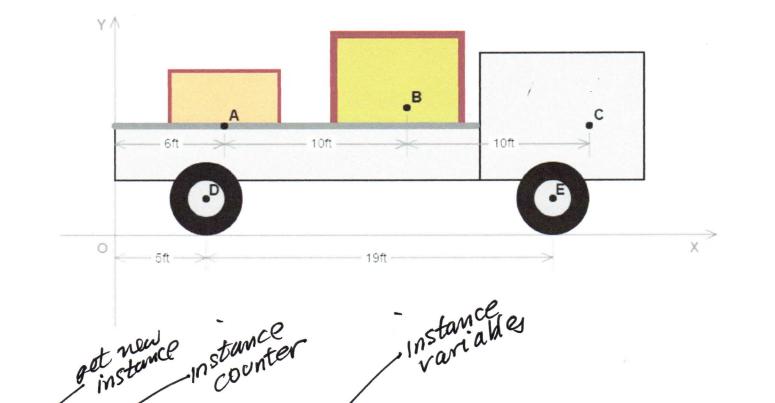
ip4STATICS Problem U04_P02

A truck weighing WC tons carries two loads, weighing WA and WB tons, respectively.





INSTANCE

(1)(WA= 0.666 tons, WB= 2.76 tons, WC= 2.19 tons

REDRAW

GRID

(1) What is the reaction force FD at tire D? (Enter 'tons,deg')

ENTER

ANS CLR

(2) What is the reaction force FE at tire E? (Enter 'tons,deg')

ENTER

ANS CLR

Message:

RETURN

HELP

CLEAR MSG

WORKSHEET

SOLUTION

Note. Every instance of a problem, is unique.