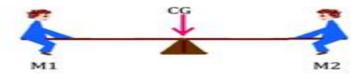
Quiz & Worksheet - Center of Gravity

1.

A 100 lb see-saw has a center of gravity above the fulcrum, the triangular piece in the center. Joe (Mass 1) weighs 90 lbs and sits 80 inches to the left of the fulcrum. Cindy (Mass 2), who weighs 75 lbs, sits on the right. How far from the fulcrum does Cindy need to sit so that Mass 1 and Mass 2 are balanced with respect to the fulcrum?

Hint: treat distance to the left of the fulcrum as negative

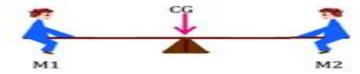


- 80 inches
- 96 inches
- 100 inches
- Not enough information

2.

Mark (Mass 1) who weighs 140 pounds sits on a seesaw weighing 110 pounds at a distance of 60 inches from the fulcrum (the center of gravity of the seesaw). Lucy (Mass 2) sits at a distance of 80 inches to the right of the fulcrum in order to keep the seesaw in balance. How much does Lucy weigh?

Hint: treat distance to the left of the fulcrum as negative



- 105 pounds
- C 140 pounds
- 100 pounds
- Not enough information

Select the correct definition for center of gravity

- The point at which an object will balance on a fine or sharp edge.
- The point at which all sides of an object are in balance.
- The point at which weight is evenly distributed.
- All of the above

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difficult and dense concepts The chapters cover a broad range of subjects including biology physics chemistry and mathematics as well as different curriculum pedagogy and assessment practices This is a crucial resource for any science educator who wants to better understand and improve their teaching **Define Universe and Give Two Examples** Barton E. Dahneke,2006 <u>Gas World</u>,1915 <u>Gas World</u> (1884),1915 <u>Immersive Learning Research Network</u> Dennis Beck,Anasol Peña-Rios,Todd Ogle,Daphne Economou,Markos Mentzelopoulos,Leonel Morgado,Christian Eckhardt,Johanna Pirker,Roxane Koitz-Hristov,Jonathon Richter,Christian Gütl,Michael Gardner,2019-06-15 This volume constitutes the refereed proceedings of the 5th International Conference of the Immersive Learning Network iLRN 2019 held in London UK in June 2019 The 18 revised full papers and presented in this volume were carefully reviewed and selected from 60 submissions The papers are organized in topical sections on science technology engineering and mathematics STEM disciplinary applications special education disciplinary applications history pedagogical strategies immersion and presence

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