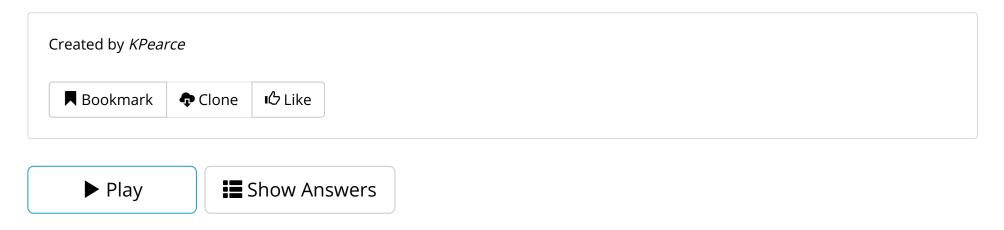
→ GAME SHOW MODE (PROJECTOR) **•**

Game Show Mode → View Game Show

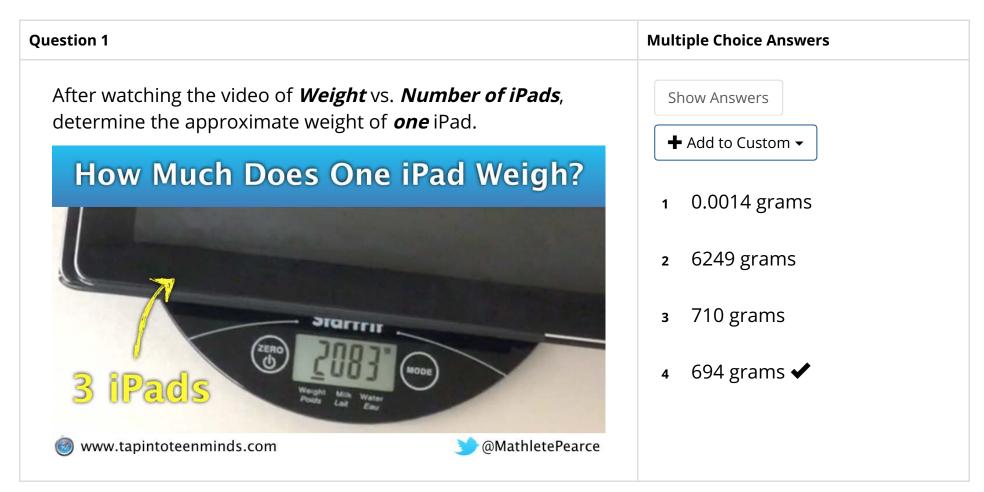
75.LR - Direct, Partial, Systems of Equations



Past Results

Date	Students	Average Score	
June 4, 2015 @ 9:15 AM	10	2.4/11	View Report
June 4, 2015 @ 8:53 AM	10	3.6/6	View Report

Questions (17)



After watching the video of *Weight* vs. *Number of iPads*, select the choice that best describes the relationship. Multiple Choice Answers Show Answers



♣ Add to Custom ▼

Question 3

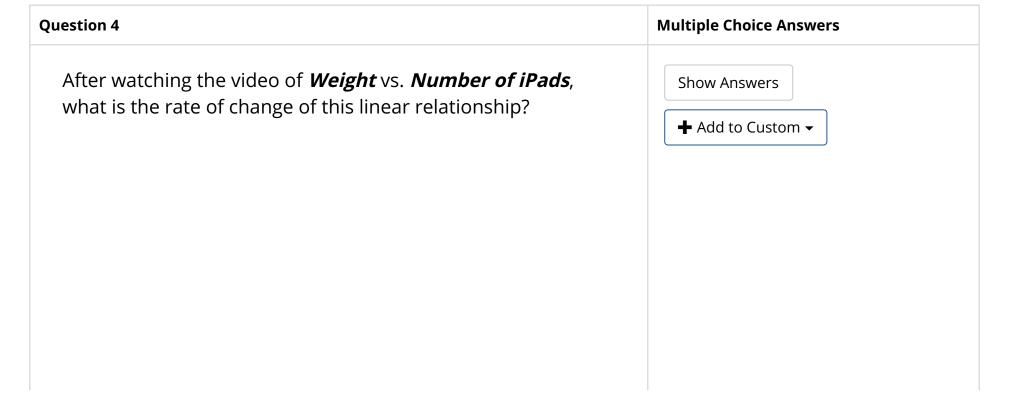
After watching the video of *Weight* vs. *Number of iPads*, indicate whether this linear relationship is a direct or partial variation and determine the initial value.

Multiple Choice Answers

Show Answers

+ Add to Custom **→**







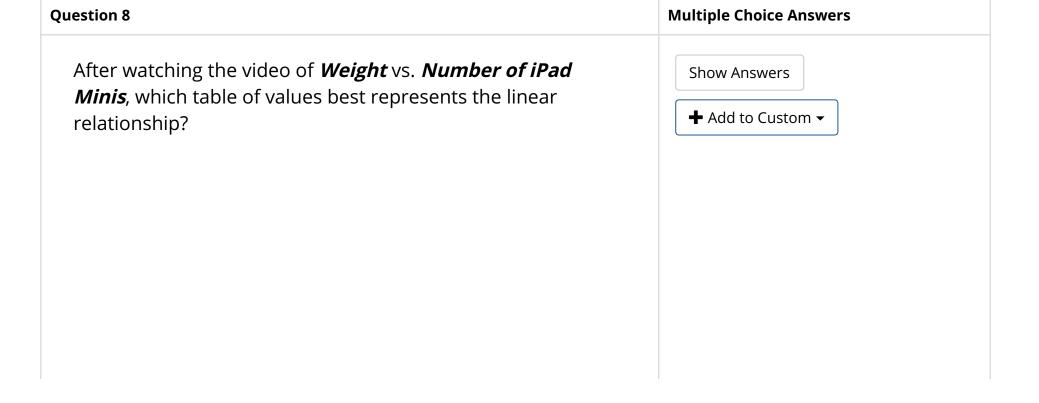
After watching the video of *Weight* vs. *Number of iPads*, which could represent the equation of this linear relationship? Show Answers + Add to Custom + Add to Custom



After watching the video of *Weight* vs. *Number of iPads*, how many iPads would have a weight of approximately 27,066 grams? Round to the nearest whole iPad and only input the number.

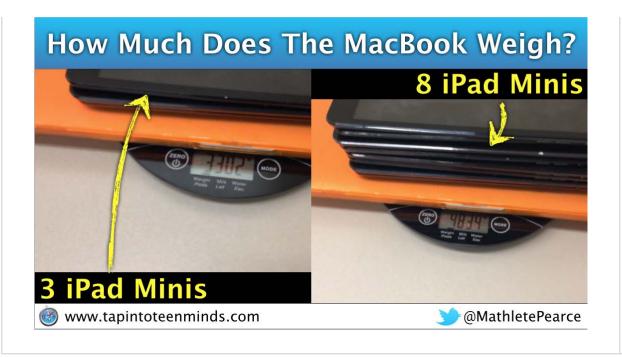


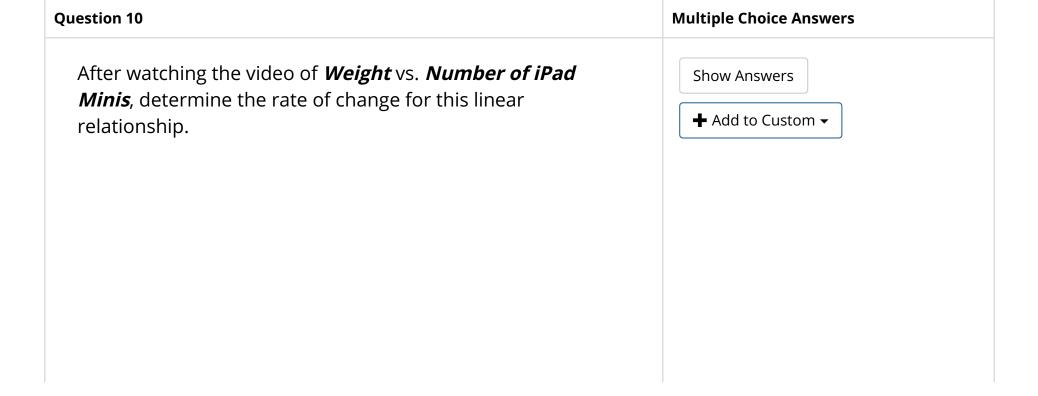






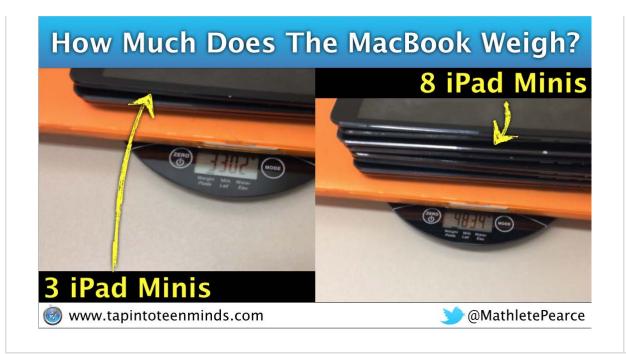
After watching the video of *Weight* vs. *Number of iPad Minis*, indicate whether this linear relationship is a direct or partial variation and determine the initial value. Show Answers The Add to Custom The







After watching the video of *Weight, w* vs. *Number of iPad Minis, i*, select the equation that could represent this linear relationship. Show Answers + Add to Custom Add to Custom + Add to Custom - A



Question 12

The linear relationship between *Weight, w* vs. *Number of iPad Minis, i*, is represented by the equation:

w = 306i + 2383

Determine the approximate number of iPad Minis it would take for the entire stack (including the MacBook) to weigh 29,005 grams?

Submit the closest whole number of iPad Minis.

Open Answer

Show Answers

♣ Add to Custom ▼

Question 13

Multiple Choice Answers

After watching the video of **Weight** vs. **Number of Pads of Paper**, determine approximately how much the Camera Case Weighs.



Show Answers

♣ Add to Custom ▼

Question 14

Consider the *Weight* vs. *Number of Pads of Paper*, indicate whether the linear relationship is direct or partial variation and determine the initial value.

Multiple Choice Answers

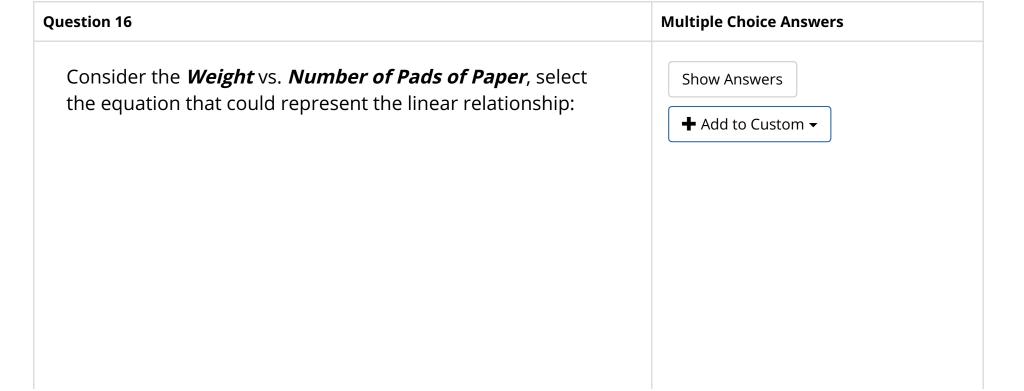
Show Answers

♣ Add to Custom ▼











Question 17

Consider the **Weight** vs. **Number of Pads of Paper** and the corresponding equation, y = 73x + 658.

If pads of paper are stacked on the camera case and the scale reads 9564 grams, approximately how many pads of paper should be stacked on the case?

Open Answer

Show Answers

♣ Add to Custom ▼



