

Physical Science EOC Review

10 pages + 10-page answer key

Physical Science

PHYSICAL SCIENCE PHYSICS REVIEW

Directions: Complete the following review questions. Show all work for calculations. Write answers in the space provided.

1. A car starts from rest and accelerates at 2 m/s^2 for 5 s . How fast is it moving?	2. A ball is thrown upwards with an initial velocity of 10 m/s . How high does it go?
3. A car travels 60 km in 1 h . What is its average speed?	4. A car starts from rest and accelerates at 3 m/s^2 for 4 s . How far does it travel?

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ANSWER KEY INCLUDED

Physical Science Eoct Review Guide Key

Lewis Morris



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1 press the to watch the reading of the book hey little ant 2 after listening to the story press the button to respond to the question would you squish or save the ant 3 in the blue box respond with if you would squish or save little ant by using the button 4 next write down your three reasons for your choice using the or button 5

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this is a great quick activity to do as a mini lesson on opinion or persuasive writing after reading the book hey little ant by phillip and hannah choose students will complete a writing graphic organizer and then write hope you enjoy

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lesson 40 minutes 1 minute introduce the book today we are reading hey little ant it s about a boy and an ant and we will look at the situation from their two different perspectives i want you to pay attention to the reasons that they give for their perspective after we read the book we will have a discussion about what is the

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