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Answers to Questions 1. The child tends to remain at rest (Newton's 1st Law), unless a force acts on her. The force is applied to the wagon, not the child, and so the wagon accelerates out from under the child, making it look like the child falls backwards relative to the wagon. If the child is standing in the wagon, the force

CHAPTER 4: Dynamics: Newton's Laws of Motion Answers to ...

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Mastering Physics Problem 6.9? | Yahoo Answers

The only answer that would work is Beta(-) decay, because in Beta(-) decay, an electron is released. For part two, the particle doesn't do anything; it remains in a straight line. Gamma radiation is the answer, because in gamma decay, the only thing emitted is a gamma ray as the particle drops from high to low energy.

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