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## **NEWTON'S ANTICS SCIENCE KIT** SAMPLE QUIZ OR DISCUSSION QUESTIONS

### **OVERVIEW:**

Test your students' understanding of the scientific concepts featured in the **Newton's Antics Science Kit** activities with an oral or written quiz. Just choose the appropriate amount and type of questions for your grade level.

GRADES: K-2 Students

	GRADES K-2 STUDENTS NAME:			GRADES K-2 STUDENTS
1	What did you do to make the hex nut fall into the bottle? Why do yo	ou think it worked?	3 Wh	at did you do to the plastic ring to make the hex n
2	veny do you think a smooth card was important to this experiment?			w did you make the penny move inside the balloon



#### nuts fall into the bottle?

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	GRADES K-2 STUDENTS NAME:	GRADES K-2 STUDENTS NAME:
5	Tell about the path the penny took while spinning inside the balloon.	7 How did you build energy to start the pendulums s
6	What did you hear when the hex nut spun inside the balloon? Why do you think it made a noise?	8 Once you gave that first tug, why do you think the



winging? What do you think made the pendulums stop?

beads came out of the cup?

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# **GRADES K-2 STUDENTS**

NAME: \_\_\_\_

Why do you think it was important to hold the cup up high? 9

**10** How did gravity help you with this experiment?



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