

Name \_\_\_\_\_

Period \_\_\_\_\_ Date \_\_\_\_\_

## **AIR IN A SYRINGE B**

1. Why did you draw the particles in syringe B the way you did?

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2. Why did you draw the particles in syringe C the way you did?

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3. Why did you draw the particles in syringe D the way you did?

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4. Why did you draw the particles in syringe E the way you did?

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5. What happens to the air particles when air expands?

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6. What happens to the air particles when air is compressed?

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