

Name: _____ Date: _____

1. Can a material have different properties when it is wet and when it is dry? Explain your answer.

2. A girl is making a sculpture that sticks together well when it is wet, but easily crumbles after it dries. What material is she MOST LIKELY using? Circle the BEST answer.

- A. clay
- B. sand
- C. rocks
- D. gravel

3. A child is making a fort out of sticks. Which of these materials would work BEST to hold the sticks together? Circle the BEST answer.

- A. wet soil
- B. wet clay
- C. wet sand
- D. wet pebbles