

A – Tell whether physical change or chemical change happens in each situation.

\_\_\_\_\_ 1. Gluing paper together



\_\_\_\_\_ 2. A rusty steel bar



\_\_\_\_\_ 3. Making a kite



\_\_\_\_\_ 4. Baking cake



\_\_\_\_\_ 5. Painting with different colors



\_\_\_\_\_ 6. Mixing orange juice



\_\_\_\_\_ 7. Making wine from grapes



\_\_\_\_\_ 8. Drying clothes



\_\_\_\_\_ 9. Making a bonfire



\_\_\_\_\_ 10. Folding paper or origami



B – Choose the correct answer for the following physical change in matter.

\_\_\_\_\_ 1. Change from liquid to solid

\_\_\_\_\_ 2. Change from solid to liquid

\_\_\_\_\_ 3. Change from liquid to gas

\_\_\_\_\_ 4. Change from gas to liquid

\_\_\_\_\_ 5. Change from solid to gas

\_\_\_\_\_ 6. Change from gas to solid