

**QUIZ 1**  
**2<sup>ND</sup> TERM**

**I.- Select the correct answer.**

**1.- Matter is:**

- a) Big things      b) Only solids      c) Anything that takes up space in the universe

**2.- An example of liquid is:**

- a) Ice      b) Water      c) Vapor

**3.-An example of solid is:**

- a) Ice      b) Water      c) Vapor

**4.-When you add or take\_\_\_ it changes the state of matter.**

- a) light      b) energy (heat)      c) space

**II.- Fill in the blanks with the next options:    SOLID    LIQUID    GAS**

- 5.- A \_\_\_\_\_ has its own shape.  
6.- A \_\_\_\_\_ can float and expands.  
7.- A \_\_\_\_\_ takes the shape of its container.

**III.- Choose one example of each state of matter:**

- 8.- Solids: \_\_\_\_\_  
9.- Liquids: \_\_\_\_\_  
10.- Gas: \_\_\_\_\_

**IV.-Write the name of the kind of properties of the examples given. Draw the correct answer.**

**Texture      color      flexibility      hardness      shape      size**

- 11.- \_\_\_\_\_: long, thin, thick, big, small, short, etc.  
12.- \_\_\_\_\_: it can change form without breaking.  
13.- \_\_\_\_\_: Green, White, black, orange, red, blue, yellow, etc.  
14.- \_\_\_\_\_: triangle, square, circle, rectangle, oval, etc.  
15.- \_\_\_\_\_: something that it is solid and firm, not easily broken.  
16.- \_\_\_\_\_: smooth, rough, hard, soft, etc.

**V.- Draw to the arrows the name of the process that occurs on the changes of matter**

**Condensate      Evaporate      Freeze      Melt**

