

## ***DO NOW:***

**Date: October 23, 2017**

***TEKS: 6.5 D Identify the formation of a new substance by using the evidence of a possible chemical change such as production of a gas, change in temperature, production of a precipitate, or color change.***

**YES, YOU DO NEED TO WRITE THE WHOLE SENTENCE!**

1. Get out your **Do Now sheet**
2. Put your INB on your desk
3. Write this week's **TEKS** on your **Do Now sheet**.
4. Write Monday's Question on your **Do Now sheet** and answer it. **Q?: What is a physical change? Define the term and give an example.**



## ***DO NOW:***

**Date: October 24, 2017**

***TEKS: 6.5(D) Identify the formation of a new substance by using the evidence of a possible chemical change such as production of a gas, change in temperature, production of a precipitate, or color change.***

1. Write Tuesday's question on your **Do Now sheet** and answer it.

**Q?: What are molecules made of?  
Draw and label an example of a molecule!**

2. Clear your desk of everything but your pencil



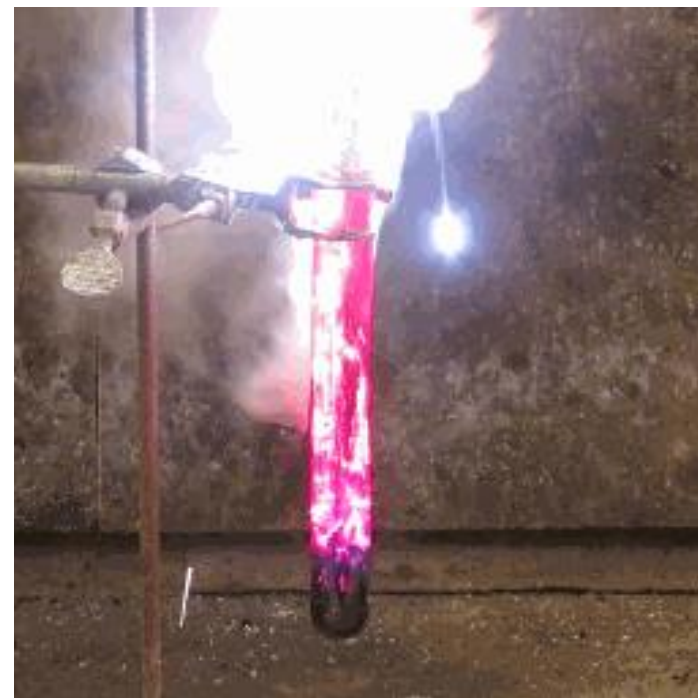
## **DO NOW:**

**Date: October 25 – 26, 2017**

**TEKS 6.5(D) *Identify the formation of a new substance by using the evidence of a possible chemical change such as production of a gas, change in temperature, production of a precipitate, or color change.***

1. Write Block Day's question on your **Do Now sheet** and answer it. **Q?: What signs of a chemical reaction do you OBSERVE in the animation?**

**Pictured: A gummy bear (made of glucose) reacts with potassium chlorate to produce oxygen gas and solid potassium chloride**



## ***DO NOW:***

**Date: October 27, 2017**

***TEKS 6.5 D Identify the formation of a new substance by using the evidence of a possible chemical change such as production of a gas, change in temperature, production of a precipitate, or color change.***

1. Get out your **Do Now sheet – due today!**
2. Write Friday's question on your **Do Now sheet** and answer it. **Q?: What are the 4 signs of a chemical reaction?**

