

# THURSDAY, APRIL 18<sup>th</sup>

## DO NOW

- In your notebooks, to be checked, solve this problem...  
There are about 300 million meters per second in 1 light speed and 186,000 miles per second in 1 light speed. These are units of Planetary Motion!

### **Know:**

$$300\text{mil} \frac{m}{s} = 1\text{Lspeed} \quad 186,000 \frac{mi}{s} = 1\text{Lspeed}$$

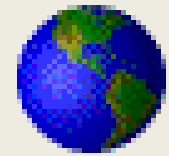
**Asked:** How many meters per second are in 4 light speed?

## TODAY'S PLAN

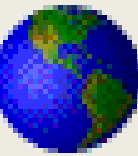
1. Do and review the **DO NOW** and **Qualitative Prompt (QP)**!
  - Today's **QP** = QP PSSA PREP = WRITE 1 sentence using the words "Which is the BEST aka MOST LIKELY" and then ANSWER the Open-Ended PSSA Question on Pg. 28 of your Open-Ended Packets!
2. Open books, **WORK** on today's **AO!**
3. \***HW** = Finish PSSA Packet #4!

## TODAY'S ACADEMIC OBJECTIVE

Today you will **TUNE UP** your Scientific Knowledge and Skills in order to **ROCK** the PSSA!



# MONDAY, APRIL 22<sup>nd</sup>

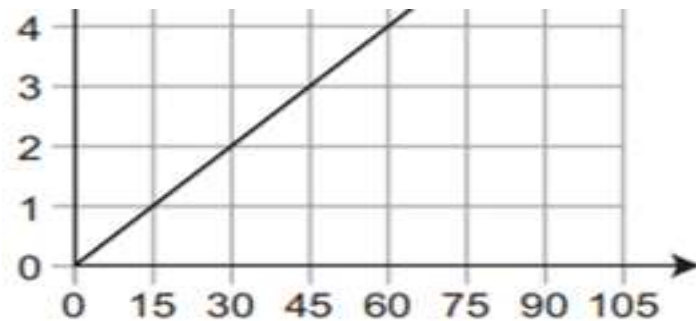


## DO NOW

Relationship Between Turtle Population and Turtle Plant Population

**Know:**

# of turtles



# of turtle plants

**Asked:** Which ratio describes the relationship between the two variables as they change?

**A:** 1:7

**B:** 1:15

**C:** 90:4

**D:** 105:4

## TODAY'S PLAN

1. Do and review the **DO NOW** and **Qualitative Prompt (QP)**!

- Today's **QP** = QP PSSA PREP = WRITE 1 sentence using the words "CHOOSE all \_\_\_\_\_ that \_\_\_\_\_" and then ANSWER the Open-Ended PSSA Question on Pg. 36 of your Open-Ended Packets!

2. Open books, **WORK** on today's **AO**!

3. \***HW** = Finish PSSA Packet #5!

## TODAY'S ACADEMIC OBJECTIVE

Today you will **TUNE UP** your Scientific Knowledge and Skills in order to **ROCK** the PSSA!

# TUESDAY, APRIL 23<sup>rd</sup>

## DO NOW

- In your notebooks, to be checked, solve this problem...  
There are about 27 days in 1 Moon day and around 25 days in 1 Solar day. These are units of Planetary Time!

### **Know:**

$$27\text{days} = 1\text{moonDay}$$

$$25\text{days} = 1\text{solDay}$$

**Asked:** How many Solar days are in 25 Moon days?

## TODAY'S PLAN

1. Do and review the **DO NOW** and **Qualitative Prompt (QP)**!
  - Today's **QP** = QP PSSA PREP = WRITE 1 sentence using the words "All of the ABOVE are" and then ANSWER the Open-Ended PSSA Question on Pg. 25 of your Open-Ended Packets!
2. Open books, **WORK** on today's **AO!**
3. \***HW** = WORK on PSSA Packet #6!

## TODAY'S ACADEMIC OBJECTIVE

Today you will **TUNE UP** your Scientific Knowledge and Skills in order to **ROCK** the PSSA!

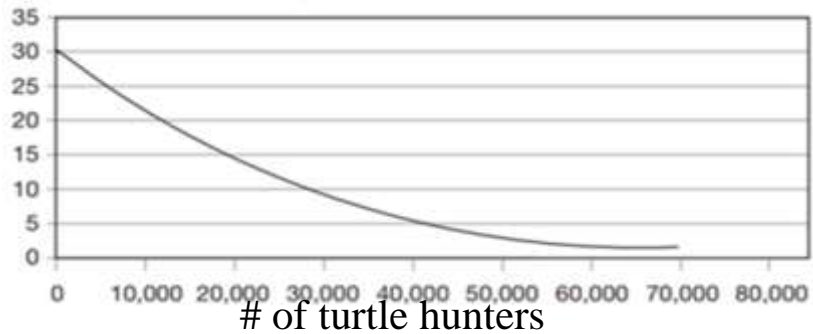
# WEDNESDAY, APRIL 24<sup>th</sup>

## DO NOW

Relationship Between Turtle Population  
and Number of Turtle Hunters

**Know:**

# of turtles



**Asked:** Based on the graph, which **best** describes the effect of hunting on turtles?

**A:** Turtle Hunters control Turtle Population

**B:** Turtle Pop. decreases as Hunters increase

**C:** Turtle Pop. increases as Hunters decrease

## TODAY'S PLAN

1. Do and review the **DO NOW** and **Qualitative Prompt (QP)**!

■ Today's **QP** = QP PSSA PREP = WRITE 1 sentence using the words "NONE of the ABOVE" and then ANSWER the Open-Ended PSSA Question on Pg. 14 of your Open-Ended Packets!

2. Open books, **WORK** on today's **AO**!

3. \***HW** = Finish PSSA Packet #6!

## TODAY'S ACADEMIC OBJECTIVE

Today you will **TUNE UP** your Scientific Knowledge and Skills in order to **ROCK** the PSSA!

# THURSDAY, APRIL 25<sup>th</sup>

## DO NOW

• In your notebooks, to be checked, solve this problem...  
There are about 12 years in 1 Jupiter year,  
around 2 years in 1 Mars year, and 1 year in 1  
moon Year. These are units of Planetary Time!

**Know:**      $12\text{years} = 1\text{jupYear}$   
               $2\text{years} = 1\text{marsYear}$   
               $1\text{year} = 1\text{moonYear}$

**Asked:** How many years are in 17 Mars  
years?

## TODAY'S PLAN

1. Do and review the **DO NOW** and **Qualitative Prompt (QP)**!
  - Today's **QP** = QP PSSA PREP = WRITE 1 sentence using "Which is never" OR "All of the following except" and then ANSWER the Open-Ended PSSA Question on Pg. 10 of your Open-Ended Packets!
2. Open books, **WORK** on today's **AO**!
3. \***HW** = Finish PSSA Packet #!

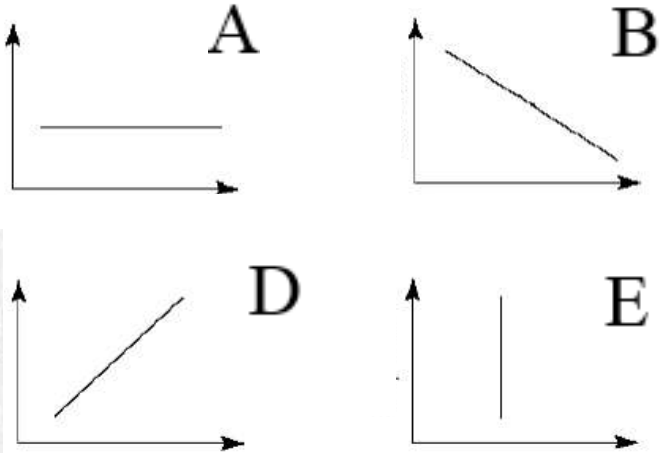
## TODAY'S ACADEMIC OBJECTIVE

Today you will **TUNE UP** your Scientific Knowledge and Skills in order to **ROCK** the PSSA!

# FRIDAY, APRIL 26<sup>th</sup>

## DO NOW

Know:



**Asked:** Which graph should be used to show that Turtle Population is **not** affected by increases in Deer Population?

A: A      B: C      C: B

D: D      E: J

## TODAY'S PLAN

1. Do and review the **DO NOW** and **Qualitative Prompt (QP)**!

- Today's **QP** = QP PSSA PREP = WRITE 1 sentence using the words "Read the \_\_\_\_\_ TWICE" and then ANSWER the Open-Ended PSSA Question on Pg. 22 of your Open-Ended Packets!

2. Open books, **WORK** on today's **AO**!

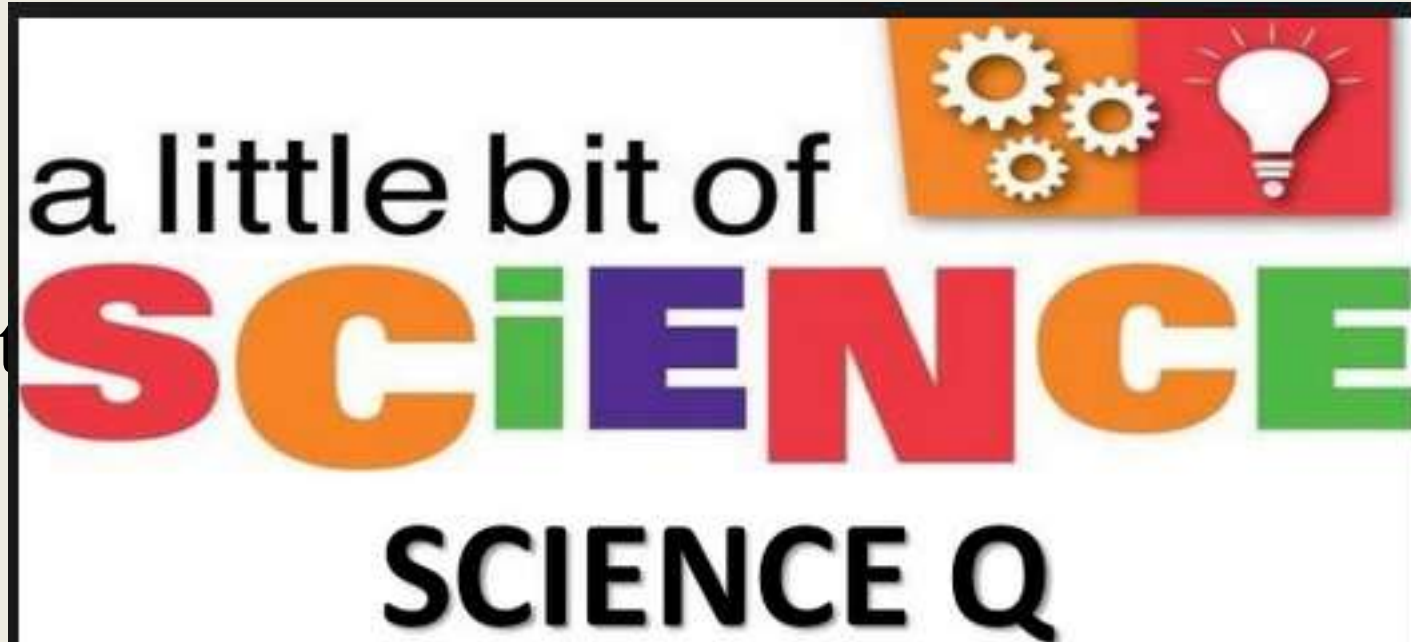
3. \***HW** = REST UP for the PSSA!

## TODAY'S ACADEMIC OBJECTIVE

Today you will **REVIEW** the **FUNDAMENTALS** of Science in order to **CONQUER** the PSSA!

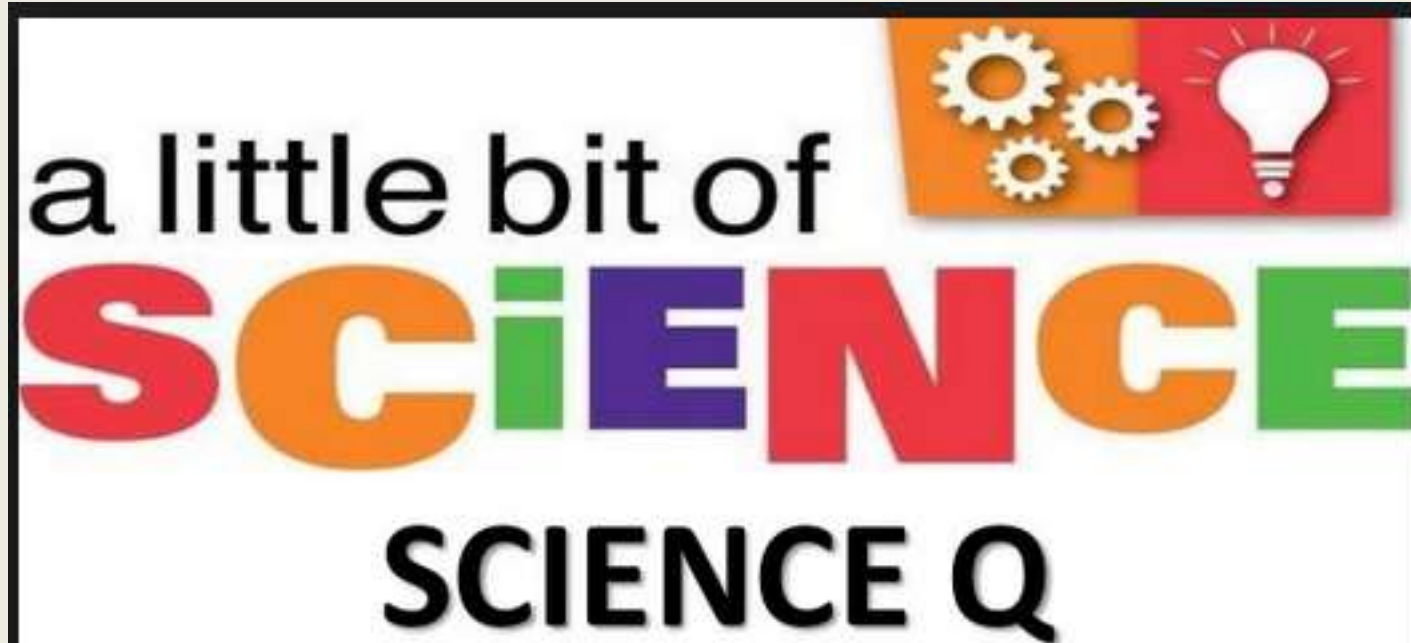
# Bell 2 Bell

- We work what in this class?!?!?!
  - **BELL 2 BELL**
- Every single precious **SECOND** of academic instructional time is thus utilized in this classroom!
- You students will thus be vocally quizzed **EVERY DAY** until I **DISMISS** you at the end of class (with a positive greeting and a thank-you of course!).



# Bell 2 Bell

- We work **BELL 2 BELL** in Mr. Floyd's class!
- I will thus quiz you about the science we learned today until the very end!
- Let us begin!





# Tomorrow's Academic Objective and Plan

- Tomorrow you will **OBLITERATE** the PSSA on your way to earning **ADVANCED!**
- **\*HW = REST UP** for the PSSA!

