

Cohen Middle School
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Elmira Heights, NY 14903
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Name _____

Date January 10, 2020

Math:

More Practice Comparing Unit Rates

Check email for review videos and online games

Social Studies:

Youtube Video "Ancient India's
Contributions to the World"
Wkstht. w/ questions to go along with
video

ELA:

Daily Warm Up
Idiom Scavenger Hunt (with partner)
abcaz.com - Add the Phone Idiom
Game

Science:

① Lab page 5
② Explanation Page 6
(Air pressure → (see Wundermap on
www.wunderground.com))

Computer Apps/Technology

Parts of a Computer labeling assignment DUE TUESDAY 1/14

Name: _____ Date : _____

Answer the following Questions based upon the video “ Ancient India’s contributions to the World”

1. What color is the famous palace of Jakor?

2. Which Is one of India’s oldest sciences?

a. Geology

b. Chemistry

c. Astronomy

3. What Is the object that looks like a skateboard ramp and helps people to tell the time?

4. How accurate is this tool? _____

5. Who is the creator god?

a. Siva

b. Brahma

c. Vishnu

6. How many digits does the Indian number system have? _____

7. What is one of the oldest forms of religion?

8. How long did it take to build the Temple of Karnac?

9. What animal was used in construction? _____

10. How much of India’s rain occurs in the three month downpours of monsoons?

a. 90”

b. 9”

c. 19 ft.

Explanation (Learn):

(Newton's
Law)

1. Air that is Forced / pushed into a smaller space is compressed; compressed air pushes back with a force that is equal to the force compressing it. This is where we get Air pressure (a weather factor measured using a barometer)
2. The force of air is called pressure.
3. The opposite force is called expansion. This happens when air is drawn back into a larger space.