

We are off to a great start! 8th grade classes have been work-

ing on a 21st Century Skills unit learning all about effective

communication and problem solving skills. We will begin our

have logged on to our online keyboarding program found at

www.edutyping.com. Our school ID is holcomb150. Students

are encouraged to log on at home if they do not finish an assignment in class. Please visit our class web site at

<u>hbmsbcs.weebly.com</u> . 8^{th} and 7^{th} grade classes should also check their edmodo account for important information about what we covered in class and when assignments are due.

lath Suppo

Mr. Wilson

entrepreneurship unit next week. $7^{\rm th}\,{\rm grade}$ classes have been working with correct keyboarding techniques and Power-

Point. 6th grade classes have been learning about the new 2007 Word format and identifying commonly used icons. All classes



CNR Reading is designed to provide additional instruction and practice in reading and writing. Students are currently constructing bookmarks to help them relate to the different genres we will consider during the semester.

8th Grade: We have started reading a novel about students in high school.

GPS: ELA8R1.a,f

7th Grade: We have completed a science based non-fiction text and have started reading a novel about a sophomore in high school.

GPS: ELA7R1, ELA7R3



CNR Math students will continue to preview Math standards.

Please remind your child to bring a 1/2/ or 1 inch binder to class. It is a required material outlined in the syllabus.



Students will decompose numbers into prime factorization.

7th Grade

Students will add, subtract, multiply, and divide positive and negative rational numbers.

8th Grade Students will simplify and evaluate algebraic expressions.

Parker- In Physical Education we will be participating in the following activities volleyball, pickle-ball, and fitness. Please note that your student may bring water to have during their PE class.

Maloney-The best thing you can do for an adult's health is to teach them to be active as a youth. We do just that in Physical Education at Holcomb Bridge Middle School. The unit that is being taught now is Fitness. The students are learning the rules and skills to be successful at this activity.

Morris- Physical Education students will continue to learn about fitness and continue the Fitness Gram assessment. Students will learn about and participate in exercises to improve their cardio fitness, strength, and flexibility. After covering the fitness unit, the students will be learning volleyball and pickleball rules and skills.

White- Physical Education students will

be involved in a fitness, pickleball, and volleyball unit during this quarter. Students will learn skills, rules, and safety to compete in each of these activities. Research assignments in the computer lab will also be assigned this quarter. Students will have both skill and written tests at the end of each unit.

Special Announcements

Jr. Knight Cross Country

There will be an informational meeting on August 29th at 6:30 pm, at Centennial High School stadium. This program is open to all students

5th-8th grades. Practice will start after Labor Day. The team will compete in 3-4 meets.

This purpose of this program is to introduce students to cross country running. The emphasis will be on having fun and improving their overall

fitness. Practices are not mandatory and we welcome athletes from all sports. Come find out If you have what it takes to be a running Knight.

<u>Fitness Fact</u>: Benefits to children who exercise regularly are better sleep, better overall fitness, healthier weight, reduced stress, better attention in school, and reduced likelihood of various types of heart and weight-related diseases In the Technology Education program students experience many of the new technologies such as Aerospace, Aerodynamics, Aviation, Computer Animation, Bridge Building, CAD-Computer Aided Drafting, Electronics & Electricity, Graphic Arts, Digital-Photography, Digital Audio Production, and C-O-2 Race Car referred to as Research & Design that affects us in our everyday life. Over the next two week's we will focus on subject matter that allows students to interact with computer applications and hands on activities. We will work on completing study questions for activity one through activity four of module one.

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HEALTH

Parker- In health, we are finishing our Mental/Emotional health unit and we will test on Monday, August 29. Our next unit will be in Wellness and it will begin on Tuesday, August 30.

Maloney- The health unit being taught now is Mental & Emotional health.

White- Health students are currently involved in a mental and emotional health unit. Health notebooks will be graded and exams will be given at the completion of this unit.