

Belfry High School
2017-2018
Non-Traditional Snow Day Assignments
Grades 9

We at Belfry High School want the snow/weather days we encounter to provide instruction that will be beneficial to all students. For this school year, we have chosen for students to prepare for the *Accuplacer*®, a group of computerized tests that determine your knowledge in math, reading and writing. The results of the assessment, in conjunction with your academic background, goals and interests, are used by academic counselors to determine your readiness for college. Most colleges require this test once you are accepted to their school before allowing you to enroll in college coursework. Students must score high enough on this exam to avoid developmental classes in Reading, English, and Math. The best way to do this is to prepare! The Edmentum Website offers a course that prepares you to take the *Accuplacer*®. The lessons provide individualized instruction that teach each student the skills needed. In alignment with our Comprehensive School Improvement Plan (CSIP) goal, for the first five snow days, we will focus on **Accuplacer®. Reading.** All additional snow days will focus on **Accuplacer®. Mathematics.**

Step 1

Go to your portal: <https://clever.com/in/pike-co-school-district1e350750001596aca>

Step 2

Log in with your username and password:

Teacher

Username: Google username

Password: Google password

Student

Username: Google username (Student Email)

Password: Google password (Student Email)

Step 3

Click on: Edmentum – Courseware, Homeroom Teacher

Grading Policy

Since Pike County is given credit for instruction on snow days, it is mandatory that all students complete the Snow Day Assignments. All student will have 5 days from the date we return to school after snow days to complete the required assignment. After that time, Homeroom teachers will identify any student who has not completed their assignment and follow up with that student.

What Should I Do if I Have Questions or Problems With the Assignment On a Snow Day?
 Teachers will be available at Belfry High School on Snow Days. *If you have a question or problem, please contact your teachers at school by calling 237-3900 or contact them via school e-mail.*

Snow Day	Daily Assignments After taking the Pre-test, if you see a blue E marked on a lesson, you have scored high enough on that section to exempt yourself from that lesson tutorial and you may skip that assignment:	Date of Snow Day
1	“Reading Nonfiction“ • Pretext: Reading Nonfiction (30 Questions) • Creating Structure in Nonfiction Tutorial and Mastery Test • Doing a Close Reading. Tutorial and Mastery Test	
2	Continue under “Reading Nonfiction”. Complete the following: • Reading Narrative and Persuasive Essays. Tutorial and Mastery Test • Evaluating Arguments. Tutorial and Mastery Test	
3	Under “Reading Nonfiction”, complete the following: • Speaking about Change. Tutorial and Mastery Test • Explore Cause and Effect. Tutorial and Mastery Test	
4	Under “Reading Informational Texts”, complete the following: • Pretest Informational Reading. (25 Questions) • Introduction to Informational Texts. Tutorial and Mastery • Defining Identity. Tutorial and Mastery Test	
5	Under “Reading Informational Texts”, complete the following: • Opinion in Informational Texts. Tutorial and Mastery Test • Analyzing Differences in Opinion. Tutorial and Mastery Test	

Snow Day	Daily Assignments After taking the Pre-test, if you see a blue E marked on a lesson, you have scored high enough on that section to exempt yourself from that lesson tutorial and you may skip that assignment:	Date of Snow Day
6	“Arithmetic“ • Pretext: Arithmetic (66 Questions) • Solving Addition and Subtraction Story Problems Tutorial and Mastery Test • Solving Multiplication Story Problems. Tutorial and Mastery Test • Solving Division Story Problems. Tutorial and Mastery Test	
7	Continue under “Arithmetic”. Complete the following: • Solving Fraction Story Problems. Tutorial and Mastery Test • Resolving Proportional Relationships. Tutorial and Mastery Test • Operations with Decimals. Tutorial and Mastery Test	
8	Under “Arithmetic”, complete the following: • Expressing Rational Numbers as Decimal Numbers. Tutorial and Mastery Test • Application of Ratios and Percentages. Tutorial and Mastery Test • Rates. Tutorial and Mastery Test	
9	Under “Arithmetic”, complete the following: • Measurement Units and Ratio Conversions. Tutorial and Mastery Test • Ratios and Rates as Percentages. Tutorial and Mastery Test • Basic Geometric Concepts. Tutorial and Mastery Test	
10	Under “Arithmetic”, complete the following: • Area. Tutorial and Mastery Test • Area and Circumference of a Circle. Tutorial and Mastery Test • Volume. Tutorial and Mastery Test	