

Final Review 2

Objectives:

- Students will divide positive integers from the multiplication table without remainders, as evidenced by them passing one-minute quizzes.
- Students will answer questions about the last week of school, as evidenced by them completing a warm-up worksheet where they do so.
- Students will review for the percents portion of the final, as evidenced by them completing a practice final.

Materials:

- Unit calendar transparency
- "Minute Quiz Final Review 2" for each student
- "Warm-up Final Review 2" for each student
- Extra 4"x 6" index cards for students that forgot theirs
- Extra "Final Exam Practice Test" packets for students that forgot theirs

Do Now:

- Take out practice final from last time.
- Park stuff
- Work on warm-up

Homework:

- 11 hours of ALEKS due by end of semester
- Make 4" x 6" note card for "cheat sheet"

Time	Activity
Before Bell	AGENDA, DO NOW, AND WARM-UPS Write the agenda and the do now on the board. As students enter the classroom, shake their hands, give them a copy of the warm-up, and direct them to follow the directions listed for the "do now."
10 min	MINUTE QUIZ, WARM-UP, AND ATTENDANCE Minute Quiz and Warm-up When the bell rings, quickly go around and put the minute quiz on each student's desk, face down. Then, start everyone on the quiz at the same time and give everyone one minute. Students should work on the warm-up when they're done with the minute quiz. After the minute is over, have a student collect the minute quizzes and give them to the teacher's aide (TA) to grade. Attendance While students work on the warm-up, take attendance . After the allocated time is over, stamp warm-up and notes checkers.
5 min	ANNOUNCEMENTS Go over the questions on the warm-up for the announcements. Use the unit calendar transparency to help students with dates, especially when their finals are.
60 min	FINAL REVIEW: DECIMALS (#36-65) & ALEKS Remind students that we did the first half of the practice final last time, which was on decimals. This time, we will do the second half of the final, which is on percents. Remind students that they can use a 4" x 6" index card as a "cheat sheet" on their final, so as they work on problems #36-65, they should write down any problems that will help them. Once they finish with the first part of the practice test, they should work on ALEKS.
5 min	CLEAN UP Students must check the laptops with the teacher or the TA before putting them away. After putting the laptops away, students should pack up, sit in their seats, and wait to be dismissed by the teacher (not by the bell). Make sure students push in their chairs as they leave.

Solve the following division problems. You have exactly one minute!

$24 \div 4 =$

$44 \div 11 =$

$84 \div 12 =$

$32 \div 8 =$

$66 \div 6 =$

$32 \div 8 =$

$84 \div 12 =$

$8 \div 8 =$

$18 \div 6 =$

$54 \div 9 =$

$36 \div 4 =$

$12 \div 6 =$

Solve the following division problems. You have exactly one minute!

$24 \div 4 =$

$44 \div 11 =$

$84 \div 12 =$

$32 \div 8 =$

$66 \div 6 =$

$32 \div 8 =$

$84 \div 12 =$

$8 \div 8 =$

$18 \div 6 =$

$54 \div 9 =$

$36 \div 4 =$

$12 \div 6 =$

Solve the following division problems. You have exactly one minute!

$24 \div 4 =$

$44 \div 11 =$

$84 \div 12 =$

$32 \div 8 =$

$66 \div 6 =$

$32 \div 8 =$

$84 \div 12 =$

$8 \div 8 =$

$18 \div 6 =$

$54 \div 9 =$

$36 \div 4 =$

$12 \div 6 =$

Solve the following division problems. You have exactly one minute!

$40 \div 8 =$

$60 \div 12 =$

$8 \div 1 =$

$88 \div 11 =$

$12 \div 4 =$

$44 \div 4 =$

$144 \div 12 =$

$3 \div 3 =$

$2 \div 1 =$

$7 \div 7 =$

$60 \div 5 =$

$48 \div 8 =$

Solve the following division problems. You have exactly one minute!

$40 \div 8 =$

$60 \div 12 =$

$8 \div 1 =$

$88 \div 11 =$

$12 \div 4 =$

$44 \div 4 =$

$144 \div 12 =$

$3 \div 3 =$

$2 \div 1 =$

$7 \div 7 =$

$60 \div 5 =$

$48 \div 8 =$

Solve the following division problems. You have exactly one minute!

$40 \div 8 =$

$60 \div 12 =$

$8 \div 1 =$

$88 \div 11 =$

$12 \div 4 =$

$44 \div 4 =$

$144 \div 12 =$

$3 \div 3 =$

$2 \div 1 =$

$7 \div 7 =$

$60 \div 5 =$

$48 \div 8 =$

Solve the following division problems. You have exactly one minute!

$10 \div 10 =$

$36 \div 12 =$

$4 \div 1 =$

$20 \div 2 =$

$5 \div 5 =$

$16 \div 2 =$

$8 \div 2 =$

$14 \div 2 =$

$30 \div 6 =$

$81 \div 9 =$

$30 \div 10 =$

$90 \div 10 =$

Solve the following division problems. You have exactly one minute!

$10 \div 10 =$

$36 \div 12 =$

$4 \div 1 =$

$20 \div 2 =$

$5 \div 5 =$

$16 \div 2 =$

$8 \div 2 =$

$14 \div 2 =$

$30 \div 6 =$

$81 \div 9 =$

$30 \div 10 =$

$90 \div 10 =$

Solve the following division problems. You have exactly one minute!

$10 \div 10 =$

$36 \div 12 =$

$4 \div 1 =$

$20 \div 2 =$

$5 \div 5 =$

$16 \div 2 =$

$8 \div 2 =$

$14 \div 2 =$

$30 \div 6 =$

$81 \div 9 =$

$30 \div 10 =$

$90 \div 10 =$

Please fill in the blanks.

1. The final will be on unit 3 (_____) and unit 5 (_____).
2. The final will **not** include unit 4 (_____) because you will be tested on them in Algebra 1 and Algebra 2.
3. Last time, we reviewed _____.
4. Today, we are reviewing _____, which are problems ____ – ____.
5. How many hours of ALEKS are due by the end of the school year? _____
6. Your extra ALEKS time becomes _____ towards your HW grade.
7. When is the final exam for this class? _____
8. Minute quizzes are worth _____% of your grade.
9. Can you still retake minute quizzes? _____
10. You may use a ____ inch by ____ inch index card as a _____ on the final.

Please fill in the blanks.

11. The final will be on unit 3 (_____) and unit 5 (_____).
12. The final will **not** include unit 4 (_____) because you will be tested on them in Algebra 1 and Algebra 2.
13. Last time, we reviewed _____.
14. Today, we are reviewing _____, which are problems ____ – ____.
15. How many hours of ALEKS are due by the end of the school year? _____
16. Your extra ALEKS time becomes _____ towards your HW grade.
17. When is the final exam for this class? _____
18. Minute quizzes are worth _____% of your grade.
19. Can you still retake minute quizzes? _____
20. You may use a ____ inch by ____ inch index card as a _____ on the final.