Whole Numbers Math – Review for final test

Inswers

These problems are good practice for the final test. Please show your work.

Perform each operation.



5,942



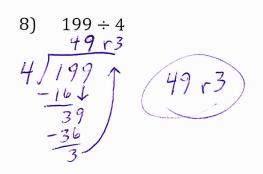


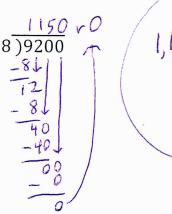
Whole Numbers Math - Review for final test

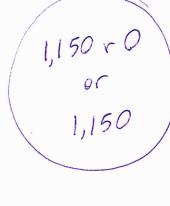
*You may get remainders with the division problems.

9)

*Do NOT give decimals or fractions in your answer.







80 r12 10) 23)1852 80 r12

- 11) Write each number with numerals.
 - (a) Ninety eight thousand, five hundred sixty-five 98,565
 - (b) Fifteen thousand, fifty-three 15,053
 - (c) Forty thousand, five 40,005
- 12)

- (a) What is the sum of 14 and 7?
- (b) What is the difference of 14 and 7?
- (c) What is the product of 14 and 7? (d) What is the quotient

of 14 and 7?

- 13) (a) What is 24 plus 8? 24+8=
- (b) What is 24 minus 8?
- (c) What is 24 times 8? (d) What is 24 divided by 8?

Whole Numbers Math - Review for final test

*Please show your work on the word problems.

14) Marion makes \$17 per hour at her job. She has worked there for 3 years. How much will she get paid for 34 hours of work?

3 years -> extra info, not needed

$$34 \text{ hours} \times \frac{\$17}{1 \text{ hour}} = 34 \times 17 \div 1$$

$$578 \div 1$$

$$= \$578$$

15) Matt has \$2,678 in his bank account. If he deposits \$33 today and then withdraws \$868 tomorrow, what will be the balance of his

#1,843

16) Oscar can buy 7 movies for \$105) At this rate, how much does one movie cost?

1 move x 7 moves = 1 x 105 = 7

Whole Numbers Math - Review for final test

*Please show your work on the word problems.

17) Doris brings 20 apples to a picnic. Yin brings 8 oranges. Hamdi brings 5 apples. Deysi brings 11 apples. How many apples are there total?

You brings 8 oranges -> extra info, not needed

18) A classroom is arranged with the desks in rows. Each row has 6 desks. If there are 78 desks total, how many rows are there?

19) Mohamed rides his bike at 14 miles per hour. Carlos drives his car at 30 miles per hour. How much faster is Carlos traveling?

* Even though they give us rates (miles per hour), we will just subtract 23010