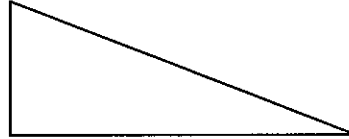


Lesson 8

- (2)1. In the stadium, there are 35 rows of chairs with 16 chairs in each row. How many chairs are in the auditorium?
- (1)2. Betty went to the store and bought a pack of pencils for \$2.55, a ruler for \$0.99, and a backpack for \$10.98. What was Betty's total?
- (2)3. A volleyball team is made up of 6 players. Suppose there are 138 players signed up to play. How many teams will there with 6 players per team?

- (8)4. What is the perimeter of this triangle?



- (7)5. Identify the triangle in #4 by its sides and angles.

- (6)6. How much money is $\frac{3}{4}$ of \$4.32?

- (6)7. What number is $\frac{2}{3}$ of 618?

- (2)8. 6×13.50 (2)9. $10 \div 377$ (write the answer as a fraction) (5)10. $400 \div 10 \div 4$ (5)11. $400 \div (10 \div 2)$

- (2)12. Use the numbers 200, 20, and 10 to form two multiplication facts and two division facts.

- (8)13. The ceiling tiles used in many classrooms have sides that are 11 inches long. What is the perimeter of a square tile with sides 11 inches long?

- (1,2)14. a. Find the sum of 3 and 6

- b. Find the product of 3 and 6

- (3)15. $\$4 - M = \1.38

- (5)16. $10 \times 20 \times 30$

Find each unknown number. Check your work.

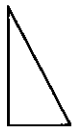
- (3)17. $W - 36 = 63$ (3)18. $130 + 155 + A = 479$ (4)19. $14W = 140$

- (3)20. $25 - x = 18$ (3)21. $W - 18 = 25$

- (4)22. If the divisor is 6 and the quotient is 24, what is the dividend?

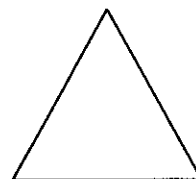
For #23- #25 please identify the triangles by sides and angles.

- (7)23.



- (7)24.

- (7)25.



- (8)26. How much fence would I need to put around my garden that is 12 feet by 24 feet.