

1. Miguel faces east and then turns 90° clockwise. What direction is Miguel facing after the turn?

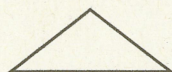
A. north B. south
C. east D. west

2. Kiwis cost 89¢ per pound. What is the price for 7 pounds of kiwis?

3. In darts, the sum of Julie's score and José's score was equal to Johnna's score. If Johnna's score was 91 and José's score was 37, what was Julie's score?

4. One eighth of the 96 delegates were assigned to each room. How many delegates were assigned to each room?

5. Draw a triangle congruent to this triangle. Then draw its line of symmetry.



6. What fraction of the letters in the word MISSISSIPPI are not Is?

7. The truck weighs 2 tons. How many pounds is 2 tons?

8. Which is the more reasonable measure of weight for an adult human?

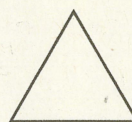
A. 80 grams
B. 80 kilograms

9. Which triangle appears to be a scalene triangle?

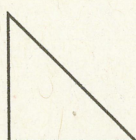
A.



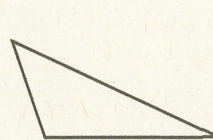
B.



C.



D.



10. Seventy-five thousand, twenty-one dollars is how much greater than sixty-four thousand, nine hundred fifty-seven dollars?

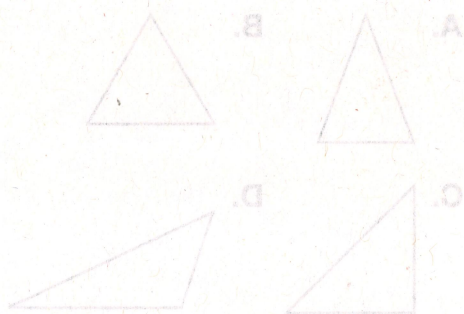
11. Estimate the sum of 287 and 708.
(59)

12. Lowell could paint 12 signs in 2 hours. How many signs could Lowell paint in 1 hour?
(52)

13. $4109 - (268 \times 8)$
(45)

14. $\$7.97 \times 7$
(58)

15. $64.8 + 2.17$
(50)



16. $4\overline{)3228}$
(80)

17. $4321 \div 5$
(76)

Find each missing number in problems 18 and 19.

18. $287 = 7k$
(41)

19. $\begin{array}{r} 4642 \\ 1391 \end{array}$
(24)

$$\begin{array}{r} + \quad h \\ 8237 \end{array}$$

20. Use a symbol to compare the number of ounces in 1 pint to the number of ounces in 1 cup.

