

1. It is one hundred twenty miles from Lillian's house to her grandmother's house. Lillian has only driven fifteen of those miles. How many miles does Lillian have left to drive?

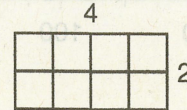
2. Use the digits 4, 8, and 7 once each to make an even number greater than 800.

3. Draw a pattern of dots to show the multiplication of 5 and 6.

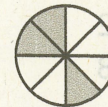
4. Seth wrote his birth date as 4/20/99.
a. In what month was Seth born?
b. In what year was Seth born?

5. Draw two perpendicular lines.

6. This rectangle is 4 units long and 2 units wide. What is the area of the rectangle?



7. What fraction of this circle is shaded?

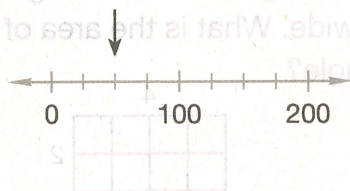


8. Change this addition problem to a multiplication problem: $6 + 6 + 6 + 6 + 6$

9. Round 64 to the nearest ten. Round 87 to the nearest ten. Then add the rounded numbers.

10. Is the value of 3 nickels and 4 dimes an even number of cents or an odd number of cents?

11. The arrow is pointing to what number on this number line?



12. a. 2×2

(Inv. 3)

c. 8×8



b. 7×7

13. Forty-five is how much less than fifty-four?

(31)

14. Find the square root: $\sqrt{49}$

(Inv. 3)

15. Compare: $67 + 22$ \bigcirc $62 + 27$

(Inv. 1)

- Find each missing number in problems 16 and 17.

16. $18 + w = 99$

(1)

17.
$$\begin{array}{r} 656 \\ - \quad \quad \\ \hline 303 \end{array}$$

(16)

18. Use words to write $4\frac{2}{3}$.

(35)

19. Use digits to write six million.

(34)

20.
$$\begin{array}{r} 922 \\ - 628 \\ \hline \end{array}$$

(30)