

1. Geraldine had four pastures with 3 horses, 5 horses, 7 horses, and 17 horses in them, respectively. If she switched the horses so that the same number were in each pasture, how many horses would be in each pasture? 8 horses

2. How many is $\frac{1}{4}$ of a dozen? = 3

3. How many years were there from 1621 to 1907? = 286 years

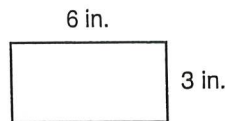
4. Round 329 to the nearest ten. = 330

5. The circle had a radius of 13 inches. What was the diameter? = 26 in.

6. Find the missing number: $13 \times 1 = 12 + W$ $W = 1$

7. What is the perimeter of this rectangle?

18"



8. If you are facing south, what direction is to your left?

East

9. Write the standard form for $(4 \times 100,000) + (8 \times 10,000) + (6 \times 10) + (5 \times 1)$.

480,065

10. Write the value of the 4 in 637,491. = 400

11. $3164 + 721 + 145$ = 4030

12. $5280 - 4933$ = 347

13. $\begin{array}{r} \$2.75 \\ \times 30 \\ \hline \end{array}$

\$82.50

14. $\begin{array}{r} 52 \\ \times 45 \\ \hline \end{array}$

2340

15. $\frac{3608}{4}$ = 902

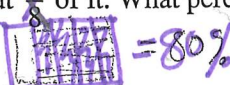
16. $7 \overline{)8442}$ = 1206

17. $3 + \frac{1}{3}$ = $3\frac{1}{3}$

18. $5\frac{2}{3} - 3$ = $2\frac{2}{3}$

19. Draw a square. Shade all but $\frac{1}{8}$ of it. What percent of the square is shaded?

OR Shade all but $\frac{1}{8}$



87.5%
 $12\frac{4}{8}$ or $12\frac{1}{2}$

$87\frac{1}{2}\%$

20. Use words to name 32180795.

thirty-two million, one hundred eighty thousand, seven hundred ninety-five