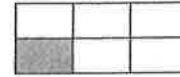




Name \_\_\_\_\_

- \*16. What fraction of this rectangle is shaded?  
(22)



- \*17. The door was two meters tall. Two meters is how many centimeters?  
(Inv. 2)

18.  $51 - 43$   
(15)

19.  $70 - 44$   
(15)

20.  $37 - 9$   
(15)

21.  $\$8.79 + \$0.64$   
(22)

22.  $\$5.75 + \$2.75$   
(22)

23. 
$$\begin{array}{r} n \\ + 13 \\ \hline 17 \end{array}$$
  
(14)

\*24. 
$$\begin{array}{r} x \\ - 42 \\ \hline 27 \end{array}$$
  
(16)

\*25. 
$$\begin{array}{r} 37 \\ - p \\ \hline 14 \end{array}$$
  
(16)

- \*26. Sketch a circle. Draw two diameters to divide the circle into four equal parts. Shade one of the parts. What fraction of the circle is shaded?  
(22)


- \*27. **Multiple Choice** If the equation  $20 + n = 60$  is true, then which of the following equations is *not* true?  
(6)

A  $60 - 20 = n$

B  $60 - n = 20$

C  $n - 20 = 60$

D  $n + 20 = 60$

- \*28.  One item in a supermarket is marked \$1.26. Another item is marked \$3.73. What is a reasonable estimate for the cost of both items? Explain why your estimate is reasonable.  
(22)

29. This table shows the heights of four waterfalls:  
(7)

Waterfalls

Name	Location	Height (ft)
Multnomah	Oregon	620
Maletsunyane	Lesotho, Africa	630
Wentworth	Australia	614
Reichenbach	Switzerland	656

Write the names of the waterfalls in order from least height to greatest height.

- \*30. **Predict** What is the tenth number in this counting sequence?  
(3)  
4, 8, 12, 16, 20, ...

This page may not be reproduced without permission of Harcourt Achieve Inc.