

1. In a board game, Grant scored four points more than Kobe. Kobe scored three times as many points as Todd. If Todd scored 6 points, how many points did Grant score?

(94)

2. Draw a parallelogram with no right angles.

(92)

3. The toll is \$1.30. Pilar put four dimes and three nickels in the basket. How much more money does she need to put in the basket?

(94)

4. Twenty-nine cans were arranged on 4 shelves as evenly as possible.

(88)

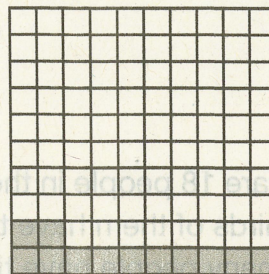
- How many shelves had exactly 7 cans?
- How many shelves had 8 cans?

5. Draw a rectangle and shade 75% of it.

(Inv. 5)

6. a. What decimal number names the shaded part of this square?
- b. What decimal number names the part that is not shaded?

(Inv. 4)



7. Which digit in 12.875 is in the hundredths place?

(91)

8. Estimate the product of 41 and 68. Then find the exact product.

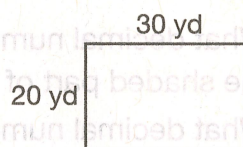
(93)

9. Jane bought a meter of ribbon and cut off about one fifth of it to make a bow. About how many millimeters of ribbon did Jane use to make the bow?

(69, 70)



10. What is the area of this rectangle?  
(Inv. 3)



11. There are 18 people in the theater.  
(95)  
Two thirds of them have tickets.  
How many people have tickets?

12. Charis galloped 144 kilometers  
(60)  
in 4 hours. If Charis galloped at a  
steady speed, how far did Charis  
gallop in one hour?

13. Write  $\frac{17}{100}$  as a decimal number.  
(Inv. 4)

14.  $2.3 - 0.23$   
(91)

15.  $40 \times 800$   
(86)

16.  $\$7.76 \times 4$   
(58)

17.  $\begin{array}{r} 26 \\ \times 42 \\ \hline \end{array}$   
(90)

18.  $4 \overline{)600}$   
(80)

19.  $\frac{994}{7}$   
(76)

20. Find the missing addend:  
(2)  
 $2 + 4 + 8 + 6 + q + 3 + 7$   
 $+ 9 + 8 = 63$