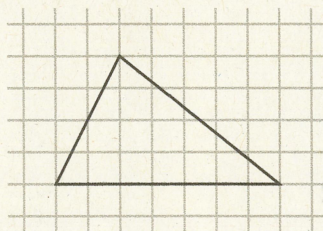


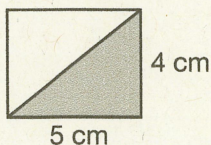
- 1.** Tickets for the movie cost \$7.25 for adults and \$6.50 for students. Gailyn bought tickets for two adults and four students. Altogether, how much did Gailyn pay?

- 2.** Estimate the area of this triangle. Each small square represents one square centimeter.



- 3.** A nickel is what percent of a dollar?

- 4.** This rectangle is 5 cm long and 4 cm wide. Half the rectangle is shaded. What is the area of the shaded part of the rectangle?



- 5.** Complete the equivalent fraction:
 $\frac{3}{4} = \frac{?}{12}$

- 6.** What fraction name for 1 has a denominator of 7?

- 7.** Draw a picture to show that $\frac{1}{3}$ and $\frac{2}{6}$ are equivalent fractions.

- 8.** The triathlete could swim 240 meters in 3 minutes. At the same average speed, how far could the triathlete swim in 6 minutes?

- 9.** The campers bought 2 sleeping bags for \$39.99 each and a lantern for \$12.79. Sales tax was \$5.24. They paid for the items with a \$100 bill. How much change should they have gotten back?

10. Eighty people stood in line. Six of them could ride in each van. If there were only nine vans, how many people did not get a ride?

11. $13.76 + 4.38 + 19.1$

12. $96.42 - 47.8$

13. $\frac{1}{5} + \frac{2}{5}$

14. $\frac{7}{8} - \frac{2}{8}$

15. $2\frac{1}{4} + 1\frac{3}{4}$

16. $\$1.25 \times 16$

17. $\$36.24 \div 3$

18. $\frac{201}{3}$

19. $20 \overline{)640}$

20. Reduce:

a. $\frac{3}{9}$

b. $\frac{2}{10}$

c. $\frac{9}{27}$

