

## Focus Exercises

*Divide. Check by multiplying the divisor and the quotient.*

**1.**  $20 \div 4$

**2.**  $28 \div 7$

**3.**  $0 \div 6$

**4.**  $0 \div 5$

**5.**  $36 \div 9$

**6.**  $24 \div 8$

**7.**  $54 \div 9$

**8.**  $56 \div 7$

**9.**  $27 \div 3$

**10.**  $32 \div 4$

**11.**  $35 \div 5$

**12.**  $18 \div 6$

**13.**  $80 \div 8$

**14.**  $90 \div 9$

**15.**  $40 \div 10$

**16.**  $50 \div 10$

*Divide.*

**17.**  $90 \div 6$

**18.**  $85 \div 5$

**19.**  $87 \div 3$

**20.**  $76 \div 4$

**21.**  $74 \div 2$

**22.**  $96 \div 8$

**23.**  $91 \div 7$

**24.**  $68 \div 4$

**25.**  $115 \div 9$

**26.**  $137 \div 6$

**27.**  $166 \div 5$

**28.**  $183 \div 4$

**29.**  $951 \div 8$

**30.**  $966 \div 7$

**31.**  $1,218 \div 4$

**32.**  $2,516 \div 5$

**33.**  $18,029 \div 3$

**34.**  $16,509 \div 8$

**35.**  $27,036 \div 9$

**36.**  $35,042 \div 7$

**37.**  $78,300 \div 6$

**38.**  $90,080 \div 4$

**39.**  $345 \div 15$

**40.**  $594 \div 18$

**41.**  $876 \div 12$

**42.**  $2,756 \div 13$

**43.**  $24,054 \div 24$

**44.**  $40,016 \div 32$

**45.**  $1,386 \div 33$

**46.**  $1,431 \div 27$

**47.**  $6,300 \div 75$

**48.**  $8,645 \div 91$

**49.**  $258,387 \div 129$

**50.**  $375,250 \div 125$

**51.**  $209,100 \div 204$

**52.**  $625,770 \div 306$

*Work each application and answer it with a complete sentence.*

- 53.** 96 people attended a concert in the park. Each person paid the same amount. If the total of the receipts was \$2,208, how much did each person pay to attend the concert?
- 54.** Jorge is in charge of scheduling trash pick up in Norco, California. He has 18 trash trucks to cover 5,310 homes. If he divides the homes equally among his drivers, to how many homes will each driver be assigned?
- 55.** Kinko's printed 1,350 booklets for a large company. It's Carrie's job to box them all. If she can fit 24 booklets into each box, how many boxes will she need for all of the booklets?
- 56.** In planning for the next semester, Mr. Tom anticipates 900 students will want to take Elementary Algebra. If each section can contain up to 42 students, how many sections of Elementary Algebra should he schedule?
- 57.** A running club is planning to raise money to help preserve an historic part of Yosemite National Forest. The 27 runners in the club will take turns—relay style—running the entire length of California, from Oregon to Mexico, 783 miles in all. If the distance is divided equally among all of the runners, how many miles will each run?