Name ________________________________

Zeros in the Quotient

Find each quotient. Check your answers by multiplying.

1. \(490 \div 7 = \) ________________
2. \(326 \div 3 = \) ________________
3. \(916 \div 3 = \) ________________
4. \(720 \div 2 = \) ________________

5. \(2\overline{941}\)
6. \(9\overline{982}\)
7. \(7\overline{740}\)
8. \(5\overline{703}\)

9. If there are 505 seats in an auditorium divided equally into 5 sections, how many seats are in each section? ________________

10. A book company publishes 749 copies of a novel and distributes them to 7 bookstores. If each bookstore were to receive the same number of copies, how many copies would be sent to each store? ________________

11. In one year, Dolores and Tom’s four children saved $420 by recycling cans. When they divided the money equally, how much money did each child receive?
   A $50   B $100   C $105   D $1,500

12. **Writing To Explain** Explain why estimating before you divide \(624 \div 6\) helps you place the first digit in the quotient.