

Use a formal written method of long division to solve each problem.

1. $784 \div 4$

2. $9550 \div 25$

3. $2015 \div 31$

4. $3668 \div 42$ (Leave remainder as a remainder.)

5. $2033 \div 46$ (Write remainder as a fraction.)

6. A school needs 3550 pencils for the new school year. Pencils are sold in packs of 12. How many packs of pencils does the school need to buy?