Lesson 30: Quiz 2 – Dividing Numbers by Two Digits

**Directions:** Solve the following problems by finding the value of the remainder. The rest of the solution has been done for you.

1. \( \frac{198}{7} \) R__ \hspace{1cm} \text{Answer: ______}
2. \( \frac{97}{2} \) R__ \hspace{1cm} \text{Answer: ______}
3. \( \frac{120}{2} \) R__ \hspace{1cm} \text{Answer: ______}

Solve these problems and give your answer with both the quotient and the remainder. Example: Record your answer as 6R13 where the quotient is 6 and the remainder is 13.
If there is no remainder, just record the quotient as the answer.

4. \( \frac{259}{53} \) = ______
5. \( \frac{224}{89} \) = ______
6. \( \frac{225}{25} \) = ______
7. \( \frac{315}{63} \) = ______
8. \( \frac{400}{92} \) = ______