3. Generate and solve another division problem with the same quotient and remainder as the two problems below. Explain your strategy for creating the new problem.

To cheak division, I can multiply the answer and the divisor, then add the remainder. So I multiplied

3 x my number which was 27 and got 81. Then I added + 12. So my dividend must be 93.

4. Sarah says that $19 \div 9$ equals $9 \div 4$ because both are "2 R1." Show her mistake using decimal division.

$$19 \div 9 = 2.17$$

 $9 \div 4 = 2.25$