Dividing 3-Digit by 2-Digit Numbers - ANSWER KEY

Grade 5 | Dividing three-digit dividends by two-digit divisors, with and without remainders | Version 6 of 10

Divide. Show your work. Write any remainder with an R (example: 48 R7).

1. **3 R15**
   $44 \overline{)147}$

2. **4 R11**
   $75 \overline{)311}$

3. **9 R22**
   $59 \overline{)553}$

4. **8 R14**
   $23 \overline{)198}$

5. **57 R3**
   $17 \overline{)972}$

6. **51 R17**
   $19 \overline{)986}$

7. **2 R16**
   $42 \overline{)100}$

8. **9 R64**
   $86 \overline{)838}$

9. **22 R24**
   $33 \overline{)750}$