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

Grade 5 | Dividing three-digit dividends by two-digit divisors, with and without remainders | Version 1 of 10

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

1. **2 R75**
   79 ⟌233

2. **31 R2**
   17 ⟌529

3. **4 R29**
   35 ⟌169

4. **4 R35**
   74 ⟌331

5. **9 R17**
   34 ⟌323

6. **2 R50**
   64 ⟌178

7. **12 R13**
   76 ⟌925

8. **12 R13**
   57 ⟌697

9. **4 R35**
   83 ⟌367