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

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

Grade 5 | Dividing three-digit dividends by two-digit divisors, with and without remainders | Version 2 of 10

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

1. **9 R54**
   82 ⟌792

2. **10 R33**
   78 ⟌813

3. **30 R3**
   15 ⟌453

4. **3 R25**
   63 ⟌214

5. **5 R10**
   71 ⟌365

6. **11 R16**
   74 ⟌830

7. **3 R24**
   98 ⟌318

8. **2 R20**
   61 ⟌142

9. **2 R90**
   98 ⟌286

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

Grade 5 | Dividing three-digit dividends by two-digit divisors, with and without remainders | Version 3 of 10

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

1. **38 R10**
   $18 \overline{)694}$

2. **2 R65**
   $75 \overline{)215}$

3. **56 R2**
   $13 \overline{)730}$

4. **5 R33**
   $36 \overline{)213}$

5. **4 R13**
   $68 \overline{)285}$

6. **5 R8**
   $93 \overline{)473}$

7. **8 R27**
   $43 \overline{)371}$

8. **13 R23**
   $73 \overline{)972}$

9. **7 R25**
   $39 \overline{)298}$

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

Grade 5 | Dividing three-digit dividends by two-digit divisors, with and without remainders | Version 4 of 10

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

1. **30 R9**
   $27 \overline{)819}$

2. **26 R8**
   $22 \overline{)580}$

3. **2 R50**
   $61 \overline{)172}$

4. **4 R14**
   $88 \overline{)366}$

5. **20 R24**
   $37 \overline{)764}$

6. **3 R60**
   $98 \overline{)354}$

7. **8 R12**
   $78 \overline{)636}$

8. **5 R70**
   $97 \overline{)555}$

9. **4 R14**
   $63 \overline{)266}$

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

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

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

1. **2 R4**
   48) 100

2. **9 R63**
   74) 729

3. **28**
   19) 532

4. **4 R3**
   45) 183

5. **17 R30**
   52) 914

6. **8 R36**
   69) 588

7. **6 R59**
   86) 575

8. **6 R32**
   94) 596

9. **17 R36**
   52) 920

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**
   $33 \overline{)750}$

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

Grade 5 | Dividing three-digit dividends by two-digit divisors, with and without remainders | Version 7 of 10

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

1. **10 R6**
$83 \overline{)836}$

2. **5 R48**
$89 \overline{)493}$

3. **22 R3**
$44 \overline{)971}$

4. **9 R25**
$92 \overline{)853}$

5. **3 R78**
$84 \overline{)330}$

6. **43 R5**
$14 \overline{)607}$

7. **4 R70**
$99 \overline{)466}$

8. **9 R12**
$13 \overline{)129}$

9. **7 R34**
$58 \overline{)440}$

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

Grade 5 | Dividing three-digit dividends by two-digit divisors, with and without remainders | Version 8 of 10

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

1. **19 R17**
   $48 \overline{)929}$

2. **4 R28**
   $46 \overline{)212}$

3. **21 R25**
   $43 \overline{)928}$

4. **9 R51**
   $95 \overline{)906}$

5. **8 R57**
   $75 \overline{)657}$

6. **5 R50**
   $97 \overline{)535}$

7. **7 R15**
   $39 \overline{)288}$

8. **7 R42**
   $77 \overline{)581}$

9. **49**
   $17 \overline{)833}$

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

Grade 5 | Dividing three-digit dividends by two-digit divisors, with and without remainders | Version 9 of 10

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

1. **8 R8**
   $56 \overline{)456}$

2. **7 R4**
   $75 \overline{)529}$

3. **3 R31**
   $36 \overline{)139}$

4. **4 R18**
   $75 \overline{)318}$

5. **2 R52**
   $86 \overline{)224}$

6. **7**
   $16 \overline{)112}$

7. **13 R23**
   $55 \overline{)738}$

8. **12 R34**
   $72 \overline{)898}$

9. **11 R36**
   $66 \overline{)762}$

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

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

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

1. **4 R17**
$21\overline{)101}$

2. **43 R16**
$17\overline{)747}$

3. **11 R5**
$36\overline{)401}$

4. **8 R6**
$96\overline{)774}$

5. **8 R30**
$97\overline{)806}$

6. **10 R27**
$92\overline{)947}$

7. **5 R42**
$76\overline{)422}$

8. **3 R69**
$74\overline{)291}$

9. **4 R9**
$98\overline{)401}$