# Grade 4 Division Word Problems: Printable Worksheets and Answer Keys

### Printable Division Practice and Word Problems

#### *Easy Division Practice*

Q1. 24 ÷ 2 = _____

Q2. 46 ÷ 3 = _____

Q3. 74 ÷ 4 = _____

Q4. 108 ÷ 5 = _____

Q5. 148 ÷ 6 = _____

Q6. 194 ÷ 7 = _____

Q7. 246 ÷ 8 = _____

Q8. 304 ÷ 9 = _____

Q9. 72 ÷ 2 = _____

Q10. 117 ÷ 3 = _____

#### Questions 11–20

Q11. 170 ÷ 4 = _____

Q12. 226 ÷ 5 = _____

Q13. 288 ÷ 6 = _____

Q14. 363 ÷ 7 = _____

Q15. 438 ÷ 8 = _____

Q16. 519 ÷ 9 = _____

Q17. 120 ÷ 2 = _____

Q18. 191 ÷ 3 = _____

Q19. 266 ÷ 4 = _____

Q20. 349 ÷ 5 = _____

#### Questions 21–30

Q21. 434 ÷ 6 = _____

Q22. 525 ÷ 7 = _____

Q23. 630 ÷ 8 = _____

Q24. 734 ÷ 9 = _____

Q25. 168 ÷ 2 = _____

Q26. 262 ÷ 3 = _____

Q27. 362 ÷ 4 = _____

Q28. 467 ÷ 5 = _____

Q29. 580 ÷ 6 = _____

Q30. 694 ÷ 7 = _____

*Show your work in the space provided.*

### *Medium Division Practice*

Q1. 144 ÷ 3 = _____

Q2. 221 ÷ 4 = _____

Q3. 312 ÷ 5 = _____

Q4. 417 ÷ 6 = _____

Q5. 536 ÷ 7 = _____

Q6. 669 ÷ 8 = _____

Q7. 816 ÷ 9 = _____

Q8. 391 ÷ 4 = _____

Q9. 523 ÷ 5 = _____

Q10. 675 ÷ 6 = _____

#### Questions 11–20

Q11. 829 ÷ 7 = _____

Q12. 1,003 ÷ 8 = _____

Q13. 1,191 ÷ 9 = _____

Q14. 418 ÷ 3 = _____

Q15. 586 ÷ 4 = _____

Q16. 765 ÷ 5 = _____

Q17. 964 ÷ 6 = _____

Q18. 1,172 ÷ 7 = _____

Q19. 1,394 ÷ 8 = _____

Q20. 1,630 ÷ 9 = _____

#### Questions 21–30

Q21. 566 ÷ 3 = _____

Q22. 781 ÷ 4 = _____

Q23. 1,012 ÷ 5 = _____

Q24. 1,259 ÷ 6 = _____

Q25. 1,515 ÷ 7 = _____

Q26. 1,785 ÷ 8 = _____

Q27. 2,078 ÷ 9 = _____

Q28. 711 ÷ 3 = _____

Q29. 976 ÷ 4 = _____

Q30. 1,264 ÷ 5 = _____

*Show your work in the space provided.*

### *Advanced Division Practice*

Q1. 420 ÷ 4 = _____

Q2. 581 ÷ 5 = _____

Q3. 764 ÷ 6 = _____

Q4. 969 ÷ 7 = _____

Q5. 1,196 ÷ 8 = _____

Q6. 1,445 ÷ 9 = _____

Q7. 513 ÷ 3 = _____

Q8. 731 ÷ 4 = _____

Q9. 968 ÷ 5 = _____

Q10. 1,227 ÷ 6 = _____

#### Questions 11–20

Q11. 1,508 ÷ 7 = _____

Q12. 1,811 ÷ 8 = _____

Q13. 2,136 ÷ 9 = _____

Q14. 745 ÷ 3 = _____

Q15. 1,038 ÷ 4 = _____

Q16. 1,350 ÷ 5 = _____

Q17. 1,690 ÷ 6 = _____

Q18. 2,047 ÷ 7 = _____

Q19. 2,426 ÷ 8 = _____

Q20. 2,827 ÷ 9 = _____

#### Questions 21–30

Q21. 977 ÷ 3 = _____

Q22. 1,345 ÷ 4 = _____

Q23. 1,737 ÷ 5 = _____

Q24. 2,153 ÷ 6 = _____

Q25. 2,586 ÷ 7 = _____

Q26. 3,041 ÷ 8 = _____

Q27. 3,527 ÷ 9 = _____

Q28. 1,206 ÷ 3 = _____

Q29. 1,652 ÷ 4 = _____

Q30. 2,124 ÷ 5 = _____

*Show your work in the space provided.*

### *Mixed Division Practice*

Q1. 64 ÷ 2 = _____

Q2. 226 ÷ 5 = _____

Q3. 176 ÷ 3 = _____

Q4. 571 ÷ 8 = _____

Q5. 336 ÷ 4 = _____

Q6. 878 ÷ 9 = _____

Q7. 660 ÷ 6 = _____

Q8. 861 ÷ 7 = _____

Q9. 272 ÷ 2 = _____

Q10. 1,341 ÷ 9 = _____

#### Questions 11–20

Q11. 810 ÷ 5 = _____

Q12. 527 ÷ 3 = _____

Q13. 1,508 ÷ 8 = _____

Q14. 805 ÷ 4 = _____

Q15. 1,498 ÷ 7 = _____

Q16. 1,365 ÷ 6 = _____

Q17. 2,167 ÷ 9 = _____

Q18. 507 ÷ 2 = _____

Q19. 1,333 ÷ 5 = _____

Q20. 2,235 ÷ 8 = _____

#### Questions 21–30

Q21. 881 ÷ 3 = _____

Q22. 1,833 ÷ 6 = _____

Q23. 1,274 ÷ 4 = _____

Q24. 2,319 ÷ 7 = _____

Q25. 3,102 ÷ 9 = _____

Q26. 1,785 ÷ 5 = _____

Q27. 740 ÷ 2 = _____

Q28. 3,067 ÷ 8 = _____

Q29. 2,380 ÷ 6 = _____

Q30. 1,229 ÷ 3 = _____

*Show your work in the space provided.*

### *Easy Division Word Problems*

Q1. Ava counted 16 library books at the school library. The items go equally into 2 bins. How many library books belong in each bin, and how many remain?

Q2. A teacher has 27 pencils for 3 student groups. Share them equally. How many does each group receive, and how many are left?

Q3. Sofia is packing 40 baseball cards into boxes that hold 4 each. How many full boxes can Sofia fill, and how many baseball cards remain?

Q4. The community garden received 55 classroom stickers. Volunteers arrange them equally among 5 tables. How many classroom stickers go on each table?

Q5. Nora counted 72 seed packets at a soccer club. The items go equally into 6 bins. How many seed packets belong in each bin, and how many remain?

Q6. A teacher has 91 water bottles for 7 student groups. Share them equally. How many does each group receive, and how many are left?

Q7. Mia is packing 112 art tiles into boxes that hold 8 each. How many full boxes can Mia fill, and how many art tiles remain?

Q8. A neighborhood food drive received 135 soccer cones. Volunteers arrange them equally among 9 tables. How many soccer cones go on each table?

Q9. Zoe counted 32 notebooks at a music class. The items go equally into 2 bins. How many notebooks belong in each bin, and how many remain?

Q10. A teacher has 51 snack bags for 3 student groups. Share them equally. How many does each group receive, and how many are left?

## Questions 11–20

Q11. Isla is packing 72 toy cars into boxes that hold 4 each. How many full boxes can Isla fill, and how many toy cars remain?

Q12. The art room received 95 craft beads. Volunteers arrange them equally among 5 tables. How many craft beads go on each table?

Q13. Ruby counted 120 field-trip tickets at a summer camp. The items go equally into 6 bins. How many field-trip tickets belong in each bin, and how many remain?

Q14. A teacher has 147 garden plants for 7 student groups. Share them equally. How many does each group receive, and how many are left?

Q15. Ella is packing 176 paper clips into boxes that hold 8 each. How many full boxes can Ella fill, and how many paper clips remain?

Q16. The science fair received 207 juice boxes. Volunteers arrange them equally among 9 tables. How many juice boxes go on each table?

Q17. Leah counted 48 reading logs at the school store. The items go equally into 2 bins. How many reading logs belong in each bin, and how many remain?

Q18. A teacher has 75 sports medals for 3 student groups. Share them equally. How many does each group receive, and how many are left?

Q19. Aria is packing 104 paintbrushes into boxes that hold 4 each. How many full boxes can Aria fill, and how many paintbrushes remain?

Q20. A park cleanup received 135 marbles. Volunteers arrange them equally among 5 tables. How many marbles go on each table?

### Questions 21–30

Q21. Grace counted 168 music sheets at the school library. The items go equally into 6 bins. How many music sheets belong in each bin, and how many remain?

Q22. A teacher has 203 index cards for 7 student groups. Share them equally. How many does each group receive, and how many are left?

Q23. Chloe is packing 240 small flags into boxes that hold 8 each. How many full boxes can Chloe fill, and how many small flags remain?

Q24. The community garden received 279 bird feeders. Volunteers arrange them equally among 9 tables. How many bird feeders go on each table?

Q25. Ivy counted 64 apples at a soccer club. The items go equally into 2 bins. How many apples belong in each bin, and how many remain?

Q26. A teacher has 99 bracelets for 3 student groups. Share them equally. How many does each group receive, and how many are left?

Q27. Layla is packing 136 posters into boxes that hold 4 each. How many full boxes can Layla fill, and how many posters remain?

Q28. A neighborhood food drive received 175 erasers. Volunteers arrange them equally among 5 tables. How many erasers go on each table?

Q29. Emma counted 216 team jerseys at a music class. The items go equally into 6 bins. How many team jerseys belong in each bin, and how many remain?

Q30. A teacher has 259 comic books for 7 student groups. Share them equally. How many does each group receive, and how many are left?

*Show your work in the space provided.*

### *Medium Division Word Problems*

Q1. Lucas counted 72 art tiles at the school library. The items go equally into 4 bins. How many art tiles belong in each bin, and how many remain?

Q2. A teacher has 101 soccer cones for 5 student groups. Share them equally. How many does each group receive, and how many are left?

Q3. Caleb is packing 134 notebooks into boxes that hold 6 each. How many full boxes can Caleb fill, and how many notebooks remain?

Q4. The community garden received 168 snack bags. Volunteers arrange them equally among 7 tables. How many snack bags go on each table?

Q5. Noah counted 212 toy cars at a soccer club. The items go equally into 8 bins. How many toy cars belong in each bin, and how many remain?

Q6. A teacher has 257 craft beads for 9 student groups. Share them equally. How many does each group receive, and how many are left?

Q7. Owen is packing 60 field-trip tickets into boxes that hold 2 each. How many full boxes can Owen fill, and how many field-trip tickets remain?

Q8. A neighborhood food drive received 96 garden plants. Volunteers arrange them equally among 3 tables. How many garden plants go on each table?

Q9. Jack counted 136 paper clips at a music class. The items go equally into 4 bins. How many paper clips belong in each bin, and how many remain?

Q10. A teacher has 180 juice boxes for 5 student groups. Share them equally. How many does each group receive, and how many are left?

## Questions 11–20

Q11. Miles is packing 232 reading logs into boxes that hold 6 each. How many full boxes can Miles fill, and how many reading logs remain?

Q12. The art room received 280 sports medals. Volunteers arrange them equally among 7 tables. How many sports medals go on each table?

Q13. Eli counted 336 paintbrushes at a summer camp. The items go equally into 8 bins. How many paintbrushes belong in each bin, and how many remain?

Q14. A teacher has 400 marbles for 9 student groups. Share them equally. How many does each group receive, and how many are left?

Q15. Wyatt is packing 92 music sheets into boxes that hold 2 each. How many full boxes can Wyatt fill, and how many music sheets remain?

Q16. The science fair received 144 index cards. Volunteers arrange them equally among 3 tables. How many index cards go on each table?

Q17. Leo counted 200 small flags at the school store. The items go equally into 4 bins. How many small flags belong in each bin, and how many remain?

Q18. A teacher has 262 bird feeders for 5 student groups. Share them equally. How many does each group receive, and how many are left?

Q19. Henry is packing 324 apples into boxes that hold 6 each. How many full boxes can Henry fill, and how many apples remain?

Q20. A park cleanup received 392 bracelets. Volunteers arrange them equally among 7 tables. How many bracelets go on each table?

## Questions 21–30

Q21. Finn counted 468 posters at the school library. The items go equally into 8 bins. How many posters belong in each bin, and how many remain?

Q22. A teacher has 540 erasers for 9 student groups. Share them equally. How many does each group receive, and how many are left?

Q23. Theo is packing 124 team jerseys into boxes that hold 2 each. How many full boxes can Theo fill, and how many team jerseys remain?

Q24. The community garden received 192 comic books. Volunteers arrange them equally among 3 tables. How many comic books go on each table?

Q25. Mason counted 264 library books at a soccer club. The items go equally into 4 bins. How many library books belong in each bin, and how many remain?

Q26. A teacher has 340 pencils for 5 student groups. Share them equally. How many does each group receive, and how many are left?

Q27. Liam is packing 422 baseball cards into boxes that hold 6 each. How many full boxes can Liam fill, and how many baseball cards remain?

Q28. A neighborhood food drive received 504 classroom stickers. Volunteers arrange them equally among 7 tables. How many classroom stickers go on each table?

Q29. Ethan counted 596 seed packets at a music class. The items go equally into 8 bins. How many seed packets belong in each bin, and how many remain?

Q30. A teacher has 686 water bottles for 9 student groups. Share them equally. How many does each group receive, and how many are left?

*Show your work in the space provided.*

### *Advanced Division Word Problems*

Q1. Ella counted 210 field-trip tickets at the school library. The items go equally into 6 bins. How many field-trip tickets belong in each bin, and how many remain?

Q2. A teacher has 267 garden plants for 7 student groups. Share them equally. How many does each group receive, and how many are left?

Q3. Leah is packing 330 paper clips into boxes that hold 8 each. How many full boxes can Leah fill, and how many paper clips remain?

Q4. The community garden received 396 juice boxes. Volunteers arrange them equally among 9 tables. How many juice boxes go on each table?

Q5. Aria counted 94 reading logs at a soccer club. The items go equally into 2 bins. How many reading logs belong in each bin, and how many remain?

Q6. A teacher has 152 sports medals for 3 student groups. Share them equally. How many does each group receive, and how many are left?

Q7. Grace is packing 212 paintbrushes into boxes that hold 4 each. How many full boxes can Grace fill, and how many paintbrushes remain?

Q8. A neighborhood food drive received 280 marbles. Volunteers arrange them equally among 5 tables. How many marbles go on each table?

Q9. Chloe counted 356 music sheets at a music class. The items go equally into 6 bins. How many music sheets belong in each bin, and how many remain?

Q10. A teacher has 434 index cards for 7 student groups. Share them equally. How many does each group receive, and how many are left?

### Questions 11–20

Q11. Ivy is packing 522 small flags into boxes that hold 8 each. How many full boxes can Ivy fill, and how many small flags remain?

Q12. The art room received 612 bird feeders. Volunteers arrange them equally among 9 tables. How many bird feeders go on each table?

Q13. Layla counted 142 apples at a summer camp. The items go equally into 2 bins. How many apples belong in each bin, and how many remain?

Q14. A teacher has 223 bracelets for 3 student groups. Share them equally. How many does each group receive, and how many are left?

Q15. Emma is packing 310 posters into boxes that hold 4 each. How many full boxes can Emma fill, and how many posters remain?

Q16. The science fair received 400 erasers. Volunteers arrange them equally among 5 tables. How many erasers go on each table?

Q17. Ava counted 502 team jerseys at the school store. The items go equally into 6 bins. How many team jerseys belong in each bin, and how many remain?

Q18. A teacher has 605 comic books for 7 student groups. Share them equally. How many does each group receive, and how many are left?

Q19. Sofia is packing 712 library books into boxes that hold 8 each. How many full boxes can Sofia fill, and how many library books remain?

Q20. A park cleanup received 828 pencils. Volunteers arrange them equally among 9 tables. How many pencils go on each table?

### Questions 21–30

Q21. Nora counted 190 baseball cards at the school library. The items go equally into 2 bins. How many baseball cards belong in each bin, and how many remain?

Q22. A teacher has 294 classroom stickers for 3 student groups. Share them equally. How many does each group receive, and how many are left?

Q23. Mia is packing 406 seed packets into boxes that hold 4 each. How many full boxes can Mia fill, and how many seed packets remain?

Q24. The community garden received 520 water bottles. Volunteers arrange them equally among 5 tables. How many water bottles go on each table?

Q25. Zoe counted 642 art tiles at a soccer club. The items go equally into 6 bins. How many art tiles belong in each bin, and how many remain?

Q26. A teacher has 774 soccer cones for 7 student groups. Share them equally. How many does each group receive, and how many are left?

Q27. Isla is packing 906 notebooks into boxes that hold 8 each. How many full boxes can Isla fill, and how many notebooks remain?

Q28. A neighborhood food drive received 1044 snack bags. Volunteers arrange them equally among 9 tables. How many snack bags go on each table?

Q29. Ruby counted 238 toy cars at a music class. The items go equally into 2 bins. How many toy cars belong in each bin, and how many remain?

Q30. A teacher has 368 craft beads for 3 student groups. Share them equally. How many does each group receive, and how many are left?

*Show your work in the space provided.*

### *Mixed Division Word Problems*

Q1. Wyatt counted 112 paintbrushes at the school library. The items go equally into 8 bins. How many paintbrushes belong in each bin, and how many remain?

Q2. A teacher has 154 marbles for 9 student groups. Share them equally. How many does each group receive, and how many are left?

Q3. Leo is packing 40 music sheets into boxes that hold 2 each. How many full boxes can Leo fill, and how many music sheets remain?

Q4. The community garden received 69 index cards. Volunteers arrange them equally among 3 tables. How many index cards go on each table?

Q5. Henry counted 104 small flags at a soccer club. The items go equally into 4 bins. How many small flags belong in each bin, and how many remain?

Q6. A teacher has 145 bird feeders for 5 student groups. Share them equally. How many does each group receive, and how many are left?

Q7. Finn is packing 192 apples into boxes that hold 6 each. How many full boxes can Finn fill, and how many apples remain?

Q8. A neighborhood food drive received 245 bracelets. Volunteers arrange them equally among 7 tables. How many bracelets go on each table?

Q9. Theo counted 304 posters at a music class. The items go equally into 8 bins. How many posters belong in each bin, and how many remain?

Q10. A teacher has 369 erasers for 9 student groups. Share them equally. How many does each group receive, and how many are left?

Questions 11–20

Q11. Mason is packing 88 team jerseys into boxes that hold 2 each. How many full boxes can Mason fill, and how many team jerseys remain?

Q12. The art room received 141 comic books. Volunteers arrange them equally among 3 tables. How many comic books go on each table?

Q13. Liam counted 200 library books at a summer camp. The items go equally into 4 bins. How many library books belong in each bin, and how many remain?

Q14. A teacher has 268 pencils for 5 student groups. Share them equally. How many does each group receive, and how many are left?

Q15. Ethan is packing 338 baseball cards into boxes that hold 6 each. How many full boxes can Ethan fill, and how many baseball cards remain?

Q16. The science fair received 413 classroom stickers. Volunteers arrange them equally among 7 tables. How many classroom stickers go on each table?

Q17. Lucas counted 496 seed packets at the school store. The items go equally into 8 bins. How many seed packets belong in each bin, and how many remain?

Q18. A teacher has 593 water bottles for 9 student groups. Share them equally. How many does each group receive, and how many are left?

Q19. Caleb is packing 136 art tiles into boxes that hold 2 each. How many full boxes can Caleb fill, and how many art tiles remain?

Q20. A park cleanup received 213 soccer cones. Volunteers arrange them equally among 3 tables. How many soccer cones go on each table?

## Questions 21–30

Q21. Noah counted 296 notebooks at the school library. The items go equally into 4 bins. How many notebooks belong in each bin, and how many remain?

Q22. A teacher has 385 snack bags for 5 student groups. Share them equally. How many does each group receive, and how many are left?

Q23. Owen is packing 484 toy cars into boxes that hold 6 each. How many full boxes can Owen fill, and how many toy cars remain?

Q24. The community garden received 581 craft beads. Volunteers arrange them equally among 7 tables. How many craft beads go on each table?

Q25. Jack counted 688 field-trip tickets at a soccer club. The items go equally into 8 bins. How many field-trip tickets belong in each bin, and how many remain?

Q26. A teacher has 808 garden plants for 9 student groups. Share them equally. How many does each group receive, and how many are left?

Q27. Miles is packing 184 paper clips into boxes that hold 2 each. How many full boxes can Miles fill, and how many paper clips remain?

Q28. A neighborhood food drive received 285 juice boxes. Volunteers arrange them equally among 3 tables. How many juice boxes go on each table?

Q29. Eli counted 392 reading logs at a music class. The items go equally into 4 bins. How many reading logs belong in each bin, and how many remain?

Q30. A teacher has 509 sports medals for 5 student groups. Share them equally. How many does each group receive, and how many are left?

*Show your work in the space provided.*

## Frequently Asked Questions

### *What should a fourth grader know about division?*

A fourth grader should build fluency with division facts and find quotients for larger whole numbers divided by one-digit numbers. Students should also understand what a remainder means in a real situation.

### *How can students check a division answer?*

Multiply the quotient by the divisor, then add the remainder. The result should equal the dividend. For more practice, try [INTERNAL LINK: Grade 4 multiplication worksheets – related worksheet URL to be added].

### *Are remainders always left over?*

Not always. A problem may ask for the number of complete groups, the number in each equal group, or the number of groups needed. Read the final question carefully before interpreting a remainder.

## Conclusion: Build Stronger Division Skills

Consistent practice helps students become more accurate and flexible problem solvers. Use these printable activities for classroom review, tutoring, or home learning. Then explore [INTERNAL LINK: Grade 4 math worksheets – related worksheet URL to be added] and [INTERNAL LINK: Grade 4 multiplication worksheets – related worksheet URL to be added] for connected skills.

## Grade 4 Division Word Problems: Answer Keys

Use these tables to check each response. R means the remainder.

### *Easy Division Practice*

| Q# | Answer | Q# | Answer | Q# | Answer |
|---|---|---|---|---|---|
| 1 | 12 | 11 | 42 R2 | 21 | 72 R2 |
| 2 | 15 R1 | 12 | 45 R1 | 22 | 75 |
| 3 | 18 R2 | 13 | 48 | 23 | 78 R6 |
| 4 | 21 R3 | 14 | 51 R6 | 24 | 81 R5 |
| 5 | 24 R4 | 15 | 54 R6 | 25 | 84 |
| 6 | 27 R5 | 16 | 57 R6 | 26 | 87 R1 |
| 7 | 30 R6 | 17 | 60 | 27 | 90 R2 |
| 8 | 33 R7 | 18 | 63 R2 | 28 | 93 R2 |
| 9 | 36 | 19 | 66 R2 | 29 | 96 R4 |
| 10 | 39 | 20 | 69 R4 | 30 | 99 R1 |

### *Medium Division Practice*

| Q# | Answer | Q# | Answer | Q# | Answer |
|---|---|---|---|---|---|
| 1 | 48 | 11 | 118 R3 | 21 | 188 R2 |
| 2 | 55 R1 | 12 | 125 R3 | 22 | 195 R1 |
| 3 | 62 R2 | 13 | 132 R3 | 23 | 202 R2 |
| 4 | 69 R3 | 14 | 139 R1 | 24 | 209 R5 |
| 5 | 76 R4 | 15 | 146 R2 | 25 | 216 R3 |
| 6 | 83 R5 | 16 | 153 | 26 | 223 R1 |
| 7 | 90 R6 | 17 | 160 R4 | 27 | 230 R8 |
| 8 | 97 R3 | 18 | 167 R3 | 28 | 237 |
| 9 | 104 R3 | 19 | 174 R2 | 29 | 244 |
| 10 | 112 R3 | 20 | 181 R1 | 30 | 252 R4 |

### *Advanced Division Practice*

| Q# | Answer | Q# | Answer | Q# | Answer |
|---|---|---|---|---|---|
| 1 | 105 | 11 | 215 R3 | 21 | 325 R2 |
| 2 | 116 R1 | 12 | 226 R3 | 22 | 336 R1 |
| 3 | 127 R2 | 13 | 237 R3 | 23 | 347 R2 |
| 4 | 138 R3 | 14 | 248 R1 | 24 | 358 R5 |
| 5 | 149 R4 | 15 | 259 R2 | 25 | 369 R3 |
| 6 | 160 R5 | 16 | 270 | 26 | 380 R1 |
| 7 | 171 | 17 | 281 R4 | 27 | 391 R8 |
| 8 | 182 R3 | 18 | 292 R3 | 28 | 402 |
| 9 | 193 R3 | 19 | 303 R2 | 29 | 413 |
| 10 | 204 R3 | 20 | 314 R1 | 30 | 424 R4 |

### *Mixed Division Practice*

| Q# | Answer | Q# | Answer | Q# | Answer |
|---|---|---|---|---|---|
| 1 | 32 | 11 | 162 | 21 | 293 R2 |

| | | | | | |
|---|---|---|---|---|---|
| 2 | 45 R1 | 12 | 175 R2 | 22 | 305 R3 |
| 3 | 58 R2 | 13 | 188 R4 | 23 | 318 R2 |
| 4 | 71 R3 | 14 | 201 R1 | 24 | 331 R2 |
| 5 | 84 | 15 | 214 | 25 | 344 R6 |
| 6 | 97 R5 | 16 | 227 R3 | 26 | 357 |
| 7 | 110 | 17 | 240 R7 | 27 | 370 |
| 8 | 123 | 18 | 253 R1 | 28 | 383 R3 |
| 9 | 136 | 19 | 266 R3 | 29 | 396 R4 |
| 10 | 149 | 20 | 279 R3 | 30 | 409 R2 |

### *Easy Division Word Problems*

| Q# | Answer | Q# | Answer | Q# | Answer |
|---|---|---|---|---|---|
| 1 | 8 in each bin, 0 left over | 11 | 18 full boxes, 0 toy cars left | 21 | 28 in each bin, 0 left over |
| 2 | 9 per group, 0 left over | 12 | 19 craft beads per table | 22 | 29 per group, 0 left over |
| 3 | 10 full boxes, 0 baseball cards left | 13 | 20 in each bin, 0 left over | 23 | 30 full boxes, 0 small flags left |
| 4 | 11 classroom stickers per table | 14 | 21 per group, 0 left over | 24 | 31 bird feeders per table |
| 5 | 12 in each bin, 0 left over | 15 | 22 full boxes, 0 paper clips left | 25 | 32 in each bin, 0 left over |
| 6 | 13 per group, 0 left over | 16 | 23 juice boxes per table | 26 | 33 per group, 0 left over |
| 7 | 14 full boxes, 0 art tiles left | 17 | 24 in each bin, 0 left over | 27 | 34 full boxes, 0 posters left |
| 8 | 15 soccer cones per table | 18 | 25 per group, 0 left over | 28 | 35 erasers per table |
| 9 | 16 in each bin, 0 left over | 19 | 26 full boxes, 0 paintbrushes left | 29 | 36 in each bin, 0 left over |
| 10 | 17 per group, 0 left over | 20 | 27 marbles per table | 30 | 37 per group, 0 left over |

### *Medium Division Word Problems*

| Q# | Answer | Q# | Answer | Q# | Answer |
|---|---|---|---|---|---|
| 1 | 18 in each bin, 0 left | 11 | 38 full boxes, 4 reading | 21 | 58 in each bin, 4 left |

| | | | | | |
|---|---|---|---|---|---|
| | over | | logs left | | over |
| 2 | 20 per group, 1 left over | 12 | 40 sports medals per table | 22 | 60 per group, 0 left over |
| 3 | 22 full boxes, 2 notebooks left | 13 | 42 in each bin, 0 left over | 23 | 62 full boxes, 0 team jerseys left |
| 4 | 24 snack bags per table | 14 | 44 per group, 4 left over | 24 | 64 comic books per table |
| 5 | 26 in each bin, 4 left over | 15 | 46 full boxes, 0 music sheets left | 25 | 66 in each bin, 0 left over |
| 6 | 28 per group, 5 left over | 16 | 48 index cards per table | 26 | 68 per group, 0 left over |
| 7 | 30 full boxes, 0 field-trip tickets left | 17 | 50 in each bin, 0 left over | 27 | 70 full boxes, 2 baseball cards left |
| 8 | 32 garden plants per table | 18 | 52 per group, 2 left over | 28 | 72 classroom stickers per table |
| 9 | 34 in each bin, 0 left over | 19 | 54 full boxes, 0 apples left | 29 | 74 in each bin, 4 left over |
| 10 | 36 per group, 0 left over | 20 | 56 bracelets per table | 30 | 76 per group, 2 left over |

### *Advanced Division Word Problems*

| Q# | Answer | Q# | Answer | Q# | Answer |
|---|---|---|---|---|---|
| 1 | 35 in each bin, 0 left over | 11 | 65 full boxes, 2 small flags left | 21 | 95 in each bin, 0 left over |
| 2 | 38 per group, 1 left over | 12 | 68 bird feeders per table | 22 | 98 per group, 0 left over |
| 3 | 41 full boxes, 2 paper clips left | 13 | 71 in each bin, 0 left over | 23 | 101 full boxes, 2 seed packets left |
| 4 | 44 juice boxes per table | 14 | 74 per group, 1 left over | 24 | 104 water bottles per table |
| 5 | 47 in each bin, 0 left over | 15 | 77 full boxes, 2 posters left | 25 | 107 in each bin, 0 left over |
| 6 | 50 per group, 2 left over | 16 | 80 erasers per table | 26 | 110 per group, 4 left |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | over |
| 7 | 53 full boxes, 0 paintbrushes left | 17 | 83 in each bin, 4 left over | 27 | 113 full boxes, 2 notebooks left |
| 8 | 56 marbles per table | 18 | 86 per group, 3 left over | 28 | 116 snack bags per table |
| 9 | 59 in each bin, 2 left over | 19 | 89 full boxes, 0 library books left | 29 | 119 in each bin, 0 left over |
| 10 | 62 per group, 0 left over | 20 | 92 pencils per table | 30 | 122 per group, 2 left over |

### *Mixed Division Word Problems*

| Q# | Answer | Q# | Answer | Q# | Answer |
|---|---|---|---|---|---|
| 1 | 14 in each bin, 0 left over | 11 | 44 full boxes, 0 team jerseys left | 21 | 74 in each bin, 0 left over |
| 2 | 17 per group, 1 left over | 12 | 47 comic books per table | 22 | 77 per group, 0 left over |
| 3 | 20 full boxes, 0 music sheets left | 13 | 50 in each bin, 0 left over | 23 | 80 full boxes, 4 toy cars left |
| 4 | 23 index cards per table | 14 | 53 per group, 3 left over | 24 | 83 craft beads per table |
| 5 | 26 in each bin, 0 left over | 15 | 56 full boxes, 2 baseball cards left | 25 | 86 in each bin, 0 left over |
| 6 | 29 per group, 0 left over | 16 | 59 classroom stickers per table | 26 | 89 per group, 7 left over |
| 7 | 32 full boxes, 0 apples left | 17 | 62 in each bin, 0 left over | 27 | 92 full boxes, 0 paper clips left |
| 8 | 35 bracelets per table | 18 | 65 per group, 8 left over | 28 | 95 juice boxes per table |
| 9 | 38 in each bin, 0 left over | 19 | 68 full boxes, 0 art tiles left | 29 | 98 in each bin, 0 left over |
| 10 | 41 per group, 0 left over | 20 | 71 soccer cones per table | 30 | 101 per group, 4 left over |