Long Division Worksheets Grade 4: Printable Practice

Easy Long Division Practice

Name: _____ Date: _____

Questions 1–10

Q1. 80 ÷ 8 = _____

Q2. 30 ÷ 5 = _____

Q3. 90 ÷ 9 = _____

Q4. 42 ÷ 2 = _____

Q5. 99 ÷ 3 = _____

Q6. 56 ÷ 2 = _____

Q7. 72 ÷ 4 = _____

Q8. 42 ÷ 6 = _____

Q9. 57 ÷ 3 = _____

Q10. 96 ÷ 6 = _____

Questions 11–20

Q11. 26 ÷ 2 = _____

Q12. 36 ÷ 9 = _____

Q13. 48 ÷ 6 = _____

Q14. 72 ÷ 8 = _____

Q15. 56 ÷ 8 = _____

Q16. 36 ÷ 6 = _____

Q17. 63 ÷ 7 = _____

Q18. 86 ÷ 2 = _____

Q19. 60 ÷ 2 = _____

Q20. 28 ÷ 4 = _____

Questions 21–30

Q21. 66 ÷ 2 = _____

Q22. 50 ÷ 5 = _____

Q23. 88 ÷ 8 = _____

Q24. 96 ÷ 2 = _____

Q25. 70 ÷ 5 = _____

Q26. 66 ÷ 3 = _____

Q27. 27 ÷ 3 = _____

Q28. 84 ÷ 2 = _____

Q29. 32 ÷ 8 = _____

Q30. 60 ÷ 3 = _____

Medium Long Division Practice

Name: _____ Date: _____

Questions 1–10

Q1. 582 ÷ 7 = _____

Q2. 895 ÷ 7 = _____

Q3. 232 ÷ 7 = _____

Q4. 209 ÷ 8 = _____

Q5. 790 ÷ 8 = _____

Q6. 291 ÷ 2 = _____

Q7. 513 ÷ 8 = _____

Q8. 529 ÷ 4 = _____

Q9. 357 ÷ 8 = _____

Q10. 200 ÷ 7 = _____

Questions 11–20

Q11. 351 ÷ 5 = _____

Q12. 364 ÷ 5 = _____

Q13. 905 ÷ 2 = _____

Q14. 701 ÷ 9 = _____

Q15. 243 ÷ 8 = _____

Q16. 331 ÷ 8 = _____

Q17. 123 ÷ 8 = _____

Q18. 443 ÷ 6 = _____

Q19. 477 ÷ 7 = _____

Q20. 373 ÷ 3 = _____

Questions 21–30

Q21. 964 ÷ 6 = _____

Q22. 978 ÷ 4 = _____

Q23. 124 ÷ 3 = _____

Q24. 531 ÷ 8 = _____

Q25. 796 ÷ 9 = _____

Q26. 182 ÷ 3 = _____

Q27. 785 ÷ 4 = _____

Q28. 663 ÷ 2 = _____

Q29. 515 ÷ 8 = _____

Q30. 869 ÷ 6 = _____

Advanced Long Division Practice

Name: _____ Date: _____

Questions 1–10

Q1. 4,919 ÷ 9 = _____

Q2. 8,102 ÷ 7 = _____

Q3. 7,107 ÷ 7 = _____

Q4. 7,781 ÷ 4 = _____

Q5. 8,787 ÷ 9 = _____

Q6. 9,557 ÷ 7 = _____

Q7. 9,285 ÷ 2 = _____

Q8. 3,358 ÷ 5 = _____

Q9. 7,588 ÷ 5 = _____

Q10. 8,815 ÷ 4 = _____

Questions 11–20

Q11. 2,433 ÷ 5 = _____

Q12. 4,574 ÷ 5 = _____

Q13. 5,579 ÷ 9 = _____

Q14. 7,798 ÷ 4 = _____

Q15. 2,984 ÷ 7 = _____

Q16. 6,319 ÷ 6 = _____

Q17. 2,758 ÷ 8 = _____

Q18. 9,553 ÷ 3 = _____

Q19. 8,821 ÷ 3 = _____

Q20. 7,607 ÷ 3 = _____

Questions 21–30

Q21. 1,061 ÷ 3 = _____

Q22. 8,670 ÷ 7 = _____

Q23. 5,939 ÷ 4 = _____

Q24. 1,831 ÷ 2 = _____

Q25. 4,717 ÷ 2 = _____

Q26. 9,737 ÷ 2 = _____

Q27. 8,700 ÷ 8 = _____

Q28. 2,284 ÷ 5 = _____

Q29. 4,328 ÷ 6 = _____

Q30. 7,463 ÷ 4 = _____

Mixed Long Division Practice

Name: _____ Date: _____

Questions 1–10

Q1. 308 ÷ 7 = _____

Q2. 720 ÷ 6 = _____

Q3. 260 ÷ 4 = _____

Q4. 240 ÷ 4 = _____

Q5. 522 ÷ 3 = _____

Q6. 558 ÷ 2 = _____

Q7. 462 ÷ 3 = _____

Q8. 392 ÷ 7 = _____

Q9. 882 ÷ 9 = _____

Q10. 465 ÷ 3 = _____

Questions 11–20

Q11. 545 ÷ 3 = _____

Q12. 596 ÷ 9 = _____

Q13. 703 ÷ 7 = _____

Q14. 325 ÷ 3 = _____

Q15. 214 ÷ 4 = _____

Q16. 297 ÷ 5 = _____

Q17. 947 ÷ 3 = _____

Q18. 850 ÷ 8 = _____

Q19. 798 ÷ 4 = _____

Q20. 391 ÷ 3 = _____

Questions 21–30

Q21. 7,755 ÷ 5 = _____

Q22. 3,762 ÷ 9 = _____

Q23. 3,258 ÷ 3 = _____

Q24. 1,405 ÷ 5 = _____

Q25. 6,836 ÷ 2 = _____

Q26. 7,146 ÷ 9 = _____

Q27. 9,545 ÷ 5 = _____

Q28. 1,560 ÷ 6 = _____

Q29. 6,868 ÷ 2 = _____

Q30. 5,796 ÷ 7 = _____

Easy Long Division Word Problems

Name: _____ Date: _____

Questions 1–10

Q1. Mia is helping at the library. The team placed 16 books equally on 2 shelves. How many books go on each shelf?

Q2. In the classroom, volunteers need to divide 75 pencils equally among 5 cups. How many pencils will each cup receive?

Q3. A delivery brings 176 seedlings to the garden. Staff place them equally into 8 rows. How many seedlings fit in each row?

Q4. Ethan counted 87 tickets for the school fair. The tickets are shared equally across 3 bundles. Find the number of tickets in each bundle.

Q5. The sports club has 84 cones to organize. If workers share them equally among 6 bins, how many cones should go in each bin?

Q6. Mason is helping at the art room. The team packed 189 markers equally into 9 boxes. How many markers go in each box?

Q7. At the camp, volunteers need to divide 112 snack packs equally among 4 groups. How many snack packs will each group receive?

Q8. A delivery brings 91 music sheets to the music room. Staff place them equally into 7 folders. How many music sheets fit in each folder?

Q9. Caleb counted 40 chairs for the community center. The chairs are shared equally across 2 rows. Find the number of chairs in each row.

Q10. The farm has 135 apples to organize. If workers pack them equally into 5 crates, how many apples should go in each crate?

Questions 11–20

Q11. Henry is helping at the library. The team placed 96 books equally on 8 shelves. How many books go on each shelf?

Q12. In the classroom, volunteers need to divide 57 pencils equally among 3 cups. How many pencils will each cup receive?

Q13. A delivery brings 156 seedlings to the garden. Staff place them equally into 6 rows. How many seedlings fit in each row?

Q14. Wyatt counted 99 tickets for the school fair. The tickets are shared equally across 9 bundles. Find the number of tickets in each bundle.

Q15. The sports club has 72 cones to organize. If workers share them equally among 4 bins, how many cones should go in each bin?

Q16. Mia is helping at the art room. The team packed 175 markers equally into 7 boxes. How many markers go in each box?

Q17. At the camp, volunteers need to divide 20 snack packs equally among 2 groups. How many snack packs will each group receive?

Q18. A delivery brings 85 music sheets to the music room. Staff place them equally into 5 folders. How many music sheets fit in each folder?

Q19. Ethan counted 192 chairs for the community center. The chairs are shared equally across 8 rows. Find the number of chairs in each row.

Q20. The farm has 27 apples to organize. If workers pack them equally into 3 crates, how many apples should go in each crate?

Questions 21–30

Q21. Mason is helping at the library. The team placed 96 books equally on 6 shelves. How many books go on each shelf?

Q22. In the classroom, volunteers need to divide 207 pencils equally among 9 cups. How many pencils will each cup receive?

Q23. A delivery brings 32 seedlings to the garden. Staff place them equally into 4 rows. How many seedlings fit in each row?

Q24. Caleb counted 105 tickets for the school fair. The tickets are shared equally across 7 bundles. Find the number of tickets in each bundle.

Q25. The sports club has 44 cones to organize. If workers share them equally among 2 bins, how many cones should go in each bin?

Q26. Henry is helping at the art room. The team packed 145 markers equally into 5 boxes. How many markers go in each box?

Q27. At the camp, volunteers need to divide 112 snack packs equally among 8 groups. How many snack packs will each group receive?

Q28. A delivery brings 63 music sheets to the music room. Staff place them equally into 3 folders. How many music sheets fit in each folder?

Q29. Wyatt counted 168 chairs for the community center. The chairs are shared equally across 6 rows. Find the number of chairs in each row.

Q30. The farm has 117 apples to organize. If workers pack them equally into 9 crates, how many apples should go in each crate?

Medium Long Division Word Problems

Name: _____ Date: _____

Questions 1–10

Q1. In the classroom, volunteers need to divide 88 pencils equally among 3 cups. How many pencils will each cup receive, and how many pencils are left over?

Q2. A delivery brings 242 seedlings to the garden. Staff place them equally into 6 rows. How many seedlings fit in each row, and how many seedlings are left over?

Q3. Lily counted 462 tickets for the school fair. The tickets are shared equally across 9 bundles. Find the number of tickets in each bundle and the number of tickets left over.

Q4. The sports club has 249 cones to organize. If workers share them equally among 4 bins, how many cones should go in each bin, and how many cones are left over?

Q5. Grace is helping at the art room. The team packed 516 markers equally into 7 boxes. How many markers go in each box, and how many markers are left over?

Q6. At the camp, volunteers need to divide 169 snack packs equally among 2 groups. How many snack packs will each group receive, and how many snack packs are left over?

Q7. A delivery brings 127 music sheets to the music room. Staff place them equally into 5 folders. How many music sheets fit in each folder, and how many music sheets are left over?

Q8. Nora counted 289 chairs for the community center. The chairs are shared equally across 8 rows. Find the number of chairs in each row and the number of chairs left over.

Q9. The farm has 142 apples to organize. If workers pack them equally into 3 crates, how many apples should go in each crate, and how many apples are left over?

Q10. Emma is helping at the library. The team placed 352 books equally on 6 shelves. How many books go on each shelf, and how many books are left over?

Questions 11–20

Q11. In the classroom, volunteers need to divide 623 pencils equally among 9 cups. How many pencils will each cup receive, and how many pencils are left over?

Q12. A delivery brings 321 seedlings to the garden. Staff place them equally into 4 rows. How many seedlings fit in each row, and how many seedlings are left over?

Q13. Aria counted 643 tickets for the school fair. The tickets are shared equally across 7 bundles. Find the number of tickets in each bundle and the number of tickets left over.

Q14. The sports club has 65 cones to organize. If workers share them equally among 2 bins, how many cones should go in each bin, and how many cones are left over?

Q15. Ella is helping at the art room. The team packed 216 markers equally into 5 boxes. How many markers go in each box, and how many markers are left over?

Q16. At the camp, volunteers need to divide 433 snack packs equally among 8 groups. How many snack packs will each group receive, and how many snack packs are left over?

Q17. A delivery brings 197 music sheets to the music room. Staff place them equally into 3 folders. How many music sheets fit in each folder, and how many music sheets are left over?

Q18. Lily counted 457 chairs for the community center. The chairs are shared equally across 6 rows. Find the number of chairs in each row and the number of chairs left over.

Q19. The farm has 784 apples to organize. If workers pack them equally into 9 crates, how many apples should go in each crate, and how many apples are left over?

Q20. Grace is helping at the library. The team placed 113 books equally on 4 shelves. How many books go on each shelf, and how many books are left over?

Questions 21–30

Q21. In the classroom, volunteers need to divide 274 pencils equally among 7 cups. How many pencils will each cup receive, and how many pencils are left over?

Q22. A delivery brings 101 seedlings to the garden. Staff place them equally into 2 rows. How many seedlings fit in each row, and how many seedlings are left over?

Q23. Nora counted 308 tickets for the school fair. The tickets are shared equally across 5 bundles. Find the number of tickets in each bundle and the number of tickets left over.

Q24. The sports club has 577 cones to organize. If workers share them equally among 8 bins, how many cones should go in each bin, and how many cones are left over?

Q25. Emma is helping at the art room. The team packed 250 markers equally into 3 boxes. How many markers go in each box, and how many markers are left over?

Q26. At the camp, volunteers need to divide 146 snack packs equally among 6 groups. How many snack packs will each group receive, and how many snack packs are left over?

Q27. A delivery brings 316 music sheets to the music room. Staff place them equally into 9 folders. How many music sheets fit in each folder, and how many music sheets are left over?

Q28. Aria counted 185 chairs for the community center. The chairs are shared equally across 4 rows. Find the number of chairs in each row and the number of chairs left over.

Q29. The farm has 400 apples to organize. If workers pack them equally into 7 crates, how many apples should go in each crate, and how many apples are left over?

Q30. Ella is helping at the library. The team placed 137 books equally on 2 shelves. How many books go on each shelf, and how many books are left over?

Advanced Long Division Word Problems

Name: _____ Date: _____

Questions 1–10

Q1. A delivery brings 626 seedlings to the garden. Staff place them equally into 4 rows. How many seedlings fit in each row, and how many seedlings are left over?

Q2. Noah counted 1,355 tickets for the school fair. The tickets are shared equally across 7 bundles. Find the number of tickets in each bundle and the number of tickets left over.

Q3. The sports club has 461 cones to organize. If workers share them equally among 2 bins, how many cones should go in each bin, and how many cones are left over?

Q4. Lucas is helping at the art room. The team packed 1,338 markers equally into 5 boxes. How many markers go in each box, and how many markers are left over?

Q5. At the camp, volunteers need to divide 2,434 snack packs equally among 8 groups. How many snack packs will each group receive, and how many snack packs are left over?

Q6. A delivery brings 1,025 music sheets to the music room. Staff place them equally into 3 folders. How many music sheets fit in each folder, and how many music sheets are left over?

Q7. Logan counted 2,270 chairs for the community center. The chairs are shared equally across 6 rows. Find the number of chairs in each row and the number of chairs left over.

Q8. The farm has 3,742 apples to organize. If workers pack them equally into 9 crates, how many apples should go in each crate, and how many apples are left over?

Q9. Owen is helping at the library. The team placed 1,810 books equally on 4 shelves. How many books go on each shelf, and how many books are left over?

Q10. In the classroom, volunteers need to divide 3,429 pencils equally among 7 cups. How many pencils will each cup receive, and how many pencils are left over?

Questions 11–20

Q11. A delivery brings 1,053 seedlings to the garden. Staff place them equally into 2 rows. How many seedlings fit in each row, and how many seedlings are left over?

Q12. Leo counted 2,819 tickets for the school fair. The tickets are shared equally across 5 bundles. Find the number of tickets in each bundle and the number of tickets left over.

Q13. The sports club has 4,802 cones to organize. If workers share them equally among 8 bins, how many cones should go in each bin, and how many cones are left over?

Q14. Dylan is helping at the art room. The team packed 1,912 markers equally into 3 boxes. How many markers go in each box, and how many markers are left over?

Q15. At the camp, volunteers need to divide 4,049 snack packs equally among 6 groups. How many snack packs will each group receive, and how many snack packs are left over?

Q16. A delivery brings 6,404 music sheets to the music room. Staff place them equally into 9 folders. How many music sheets fit in each folder, and how many music sheets are left over?

Q17. Noah counted 2,994 chairs for the community center. The chairs are shared equally across 4 rows. Find the number of chairs in each row and the number of chairs left over.

Q18. The farm has 5,496 apples to organize. If workers pack them equally into 7 crates, how many apples should go in each crate, and how many apples are left over?

Q19. Lucas is helping at the library. The team placed 1,645 books equally on 2 shelves. How many books go on each shelf, and how many books are left over?

Q20. In the classroom, volunteers need to divide 4,299 pencils equally among 5 cups. How many pencils will each cup receive, and how many pencils are left over?

Questions 21–30

Q21. A delivery brings 7,170 seedlings to the garden. Staff place them equally into 8 rows. How many seedlings fit in each row, and how many seedlings are left over?

Q22. Logan counted 401 tickets for the school fair. The tickets are shared equally across 3 bundles. Find the number of tickets in each bundle and the number of tickets left over.

Q23. The sports club has 1,024 cones to organize. If workers share them equally among 6 bins, how many cones should go in each bin, and how many cones are left over?

Q24. Owen is helping at the art room. The team packed 1,866 markers equally into 9 boxes. How many markers go in each box, and how many markers are left over?

Q25. At the camp, volunteers need to divide 978 snack packs equally among 4 groups. How many snack packs will each group receive, and how many snack packs are left over?

Q26. A delivery brings 1,970 music sheets to the music room. Staff place them equally into 7 folders. How many music sheets fit in each folder, and how many music sheets are left over?

Q27. Leo counted 637 chairs for the community center. The chairs are shared equally across 2 rows. Find the number of chairs in each row and the number of chairs left over.

Q28. The farm has 1,776 apples to organize. If workers pack them equally into 5 crates, how many apples should go in each crate, and how many apples are left over?

Q29. Dylan is helping at the library. The team placed 3,138 books equally on 8 shelves. How many books go on each shelf, and how many books are left over?

Q30. In the classroom, volunteers need to divide 1,289 pencils equally among 3 cups. How many pencils will each cup receive, and how many pencils are left over?

Mixed Long Division Word Problems

Name: _____ Date: _____

Questions 1–10

Q1. Ava counted 283 tickets for the school fair. The tickets are shared equally across 5 bundles. Find the number of tickets in each bundle and the number of tickets left over.

Q2. The sports club has 606 cones to organize. If workers share them equally among 8 bins, how many cones should go in each bin, and how many cones are left over?

Q3. Sofia is helping at the art room. The team packed 282 markers equally into 3 boxes. How many markers go in each box?

Q4. At the camp, volunteers need to divide 678 snack packs equally among 6 groups. How many snack packs will each group receive?

Q5. A delivery brings 1,194 music sheets to the music room. Staff place them equally into 9 folders. How many music sheets fit in each folder, and how many music sheets are left over?

Q6. Chloe counted 606 chairs for the community center. The chairs are shared equally across 4 rows. Find the number of chairs in each row and the number of chairs left over.

Q7. The farm has 1,190 apples to organize. If workers pack them equally into 7 crates, how many apples should go in each crate?

Q8. Ruby is helping at the library. The team placed 378 books equally on 2 shelves. How many books go on each shelf?

Q9. In the classroom, volunteers need to divide 192 pencils equally among 5 cups. How many pencils will each cup receive, and how many pencils are left over?

Q10. A delivery brings 462 seedlings to the garden. Staff place them equally into 8 rows. How many seedlings fit in each row, and how many seedlings are left over?

Questions 11–20

Q11. Ivy counted 228 tickets for the school fair. The tickets are shared equally across 3 bundles. Find the number of tickets in each bundle.

Q12. The sports club has 570 cones to organize. If workers share them equally among 6 bins, how many cones should go in each bin?

Q13. Maya is helping at the art room. The team packed 1,029 markers equally into 9 boxes. How many markers go in each box, and how many markers are left over?

Q14. At the camp, volunteers need to divide 534 snack packs equally among 4 groups. How many snack packs will each group receive, and how many snack packs are left over?

Q15. A delivery brings 1,067 music sheets to the music room. Staff place them equally into 7 folders. How many music sheets fit in each folder, and how many music sheets are left over?

Q16. Ava counted 342 chairs for the community center. The chairs are shared equally across 2 rows. Find the number of chairs in each row.

Q17. The farm has 951 apples to organize. If workers pack them equally into 5 crates, how many apples should go in each crate, and how many apples are left over?

Q18. Sofia is helping at the library. The team placed 318 books equally on 8 shelves. How many books go on each shelf, and how many books are left over?

Q19. In the classroom, volunteers need to divide 174 pencils equally among 3 cups. How many pencils will each cup receive?

Q20. A delivery brings 462 seedlings to the garden. Staff place them equally into 6 rows. How many seedlings fit in each row?

Questions 21–30

Q21. Chloe counted 864 tickets for the school fair. The tickets are shared equally across 9 bundles. Find the number of tickets in each bundle.

Q22. The sports club has 462 cones to organize. If workers share them equally among 4 bins, how many cones should go in each bin, and how many cones are left over?

Q23. Ruby is helping at the art room. The team packed 944 markers equally into 7 boxes. How many markers go in each box, and how many markers are left over?

Q24. At the camp, volunteers need to divide 306 snack packs equally among 2 groups. How many snack packs will each group receive?

Q25. A delivery brings 860 music sheets to the music room. Staff place them equally into 5 folders. How many music sheets fit in each folder?

Q26. Ivy counted 1,534 chairs for the community center. The chairs are shared equally across 8 rows. Find the number of chairs in each row and the number of chairs left over.

Q27. The farm has 120 apples to organize. If workers pack them equally into 3 crates, how many apples should go in each crate?

Q28. Maya is helping at the library. The team placed 354 books equally on 6 shelves. How many books go on each shelf?

Q29. In the classroom, volunteers need to divide 708 pencils equally among 9 cups. How many pencils will each cup receive, and how many pencils are left over?

Q30. A delivery brings 390 seedlings to the garden. Staff place them equally into 4 rows. How many seedlings fit in each row, and how many seedlings are left over?

Long Division Worksheets Grade 4: Answer Keys

Use these tables to check each completed worksheet. R indicates the remainder.

Easy Long Division Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	10	2	6	3	10
4	21	5	33	6	28
7	18	8	7	9	19
10	16	11	13	12	4
13	8	14	9	15	7
16	6	17	9	18	43
19	30	20	7	21	33
22	10	23	11	24	48
25	14	26	22	27	9
28	42	29	4	30	20

Medium Long Division Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	83 R 1	2	127 R 6	3	33 R 1

4	26 R 1	5	98 R 6	6	145 R 1
7	64 R 1	8	132 R 1	9	44 R 5
10	28 R 4	11	70 R 1	12	72 R 4
13	452 R 1	14	77 R 8	15	30 R 3
16	41 R 3	17	15 R 3	18	73 R 5
19	68 R 1	20	124 R 1	21	160 R 4
22	244 R 2	23	41 R 1	24	66 R 3
25	88 R 4	26	60 R 2	27	196 R 1
28	331 R 1	29	64 R 3	30	144 R 5

Advanced Long Division Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	546 R 5	2	1,157 R 3	3	1,015 R 2
4	1,945 R 1	5	976 R 3	6	1,365 R 2
7	4,642 R 1	8	671 R 3	9	1,517 R 3
10	2,203 R 3	11	486 R 3	12	914 R 4
13	619 R 8	14	1,949 R 2	15	426 R 2
16	1,053 R 1	17	344 R 6	18	3,184 R 1
19	2,940 R 1	20	2,535 R 2	21	353 R 2
22	1,238 R 4	23	1,484 R 3	24	915 R 1
25	2,358 R 1	26	4,868 R 1	27	1,087 R 4
28	456 R 4	29	721 R 2	30	1,865 R 3

Mixed Long Division Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	44	2	120	3	65
4	60	5	174	6	279
7	154	8	56	9	98
10	155	11	181 R 2	12	66 R 2
13	100 R 3	14	108 R 1	15	53 R 2
16	59 R 2	17	315 R 2	18	106 R 2
19	199 R 2	20	130 R 1	21	1,551
22	418	23	1,086	24	281
25	3,418	26	794	27	1,909
28	260	29	3,434	30	828

Easy Long Division Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	8	2	15	3	22
4	29	5	14	6	21
7	28	8	13	9	20
10	27	11	12	12	19
13	26	14	11	15	18
16	25	17	10	18	17
19	24	20	9	21	16
22	23	23	8	24	15
25	22	26	29	27	14
28	21	29	28	30	13

Medium Long Division Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	29 each, 1 left over	2	40 each, 2 left over	3	51 each, 3 left over
4	62 each, 1 left over	5	73 each, 5 left over	6	84 each, 1 left over
7	25 each, 2 left over	8	36 each, 1 left over	9	47 each, 1 left over
10	58 each, 4 left over	11	69 each, 2 left over	12	80 each, 1 left over
13	91 each, 6 left over	14	32 each, 1 left over	15	43 each, 1 left over
16	54 each, 1 left over	17	65 each, 2 left over	18	76 each, 1 left over
19	87 each, 1 left over	20	28 each, 1 left over	21	39 each, 1 left over
22	50 each, 1 left over	23	61 each, 3 left over	24	72 each, 1 left over
25	83 each, 1 left over	26	24 each, 2 left over	27	35 each, 1 left over
28	46 each, 1 left over	29	57 each, 1 left over	30	68 each, 1 left over

Advanced Long Division Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	156 each, 2 left over	2	193 each, 4 left over	3	230 each, 1 left over
4	267 each, 3 left over	5	304 each, 2 left over	6	341 each, 2 left over

7	378 each, 2 left over	8	415 each, 7 left over	9	452 each, 2 left over
10	489 each, 6 left over	11	526 each, 1 left over	12	563 each, 4 left over
13	600 each, 2 left over	14	637 each, 1 left over	15	674 each, 5 left over
16	711 each, 5 left over	17	748 each, 2 left over	18	785 each, 1 left over
19	822 each, 1 left over	20	859 each, 4 left over	21	896 each, 2 left over
22	133 each, 2 left over	23	170 each, 4 left over	24	207 each, 3 left over
25	244 each, 2 left over	26	281 each, 3 left over	27	318 each, 1 left over
28	355 each, 1 left over	29	392 each, 2 left over	30	429 each, 2 left over

Mixed Long Division Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	56 each, 3 left over	2	75 each, 6 left over	3	94 each
4	113 each	5	132 each, 6 left over	6	151 each, 2 left over
7	170 each	8	189 each	9	38 each, 2 left over
10	57 each, 6 left over	11	76 each	12	95 each
13	114 each, 3 left over	14	133 each, 2 left over	15	152 each, 3 left over
16	171 each	17	190 each, 1 left over	18	39 each, 6 left over
19	58 each	20	77 each	21	96 each
22	115 each, 2 left over	23	134 each, 6 left over	24	153 each
25	172 each	26	191 each, 6 left over	27	40 each
28	59 each	29	78 each, 6 left over	30	97 each, 2 left over