Long Division Worksheets Grade 5: Printable Practice and Word Problems

Name: _____ Date: _____

Easy Long Division Practice

Questions 1–10

Q1. 825 ÷ 4 = _____

Q2. 745 ÷ 5 = _____

Q3. 204 ÷ 7 = _____

Q4. 761 ÷ 2 = _____

Q5. 256 ÷ 5 = _____

Q6. 273 ÷ 8 = _____

Q7. 198 ÷ 6 = _____

Q8. 826 ÷ 6 = _____

Q9. 338 ÷ 4 = _____

Q10. 849 ÷ 8 = _____

Questions 11–20

Q11. 332 ÷ 5 = _____

Q12. 636 ÷ 6 = _____

Q13. 717 ÷ 5 = _____

Q14. 655 ÷ 5 = _____

Q15. 900 ÷ 6 = _____

Q16. 218 ÷ 6 = _____

Q17. 542 ÷ 2 = _____

Q18. 360 ÷ 9 = _____

Q19. 360 ÷ 4 = _____

Q20. 341 ÷ 6 = _____

Questions 21–30

Q21. 736 ÷ 5 = _____

Q22. 704 ÷ 5 = _____

Q23. 237 ÷ 7 = _____

Q24. 684 ÷ 6 = _____

Q25. 736 ÷ 9 = _____

Q26. 615 ÷ 2 = _____

Q27. 155 ÷ 5 = _____

Q28. 136 ÷ 3 = _____

Q29. 785 ÷ 4 = _____

Q30. 481 ÷ 7 = _____

Medium Long Division Practice

Questions 1–10

Q1. 4,400 ÷ 10 = _____

Q2. 1,925 ÷ 14 = _____

Q3. 2,189 ÷ 16 = _____

Q4. 2,480 ÷ 16 = _____

Q5. 4,226 ÷ 16 = _____
Q6. 2,527 ÷ 18 = _____
Q7. 1,840 ÷ 23 = _____
Q8. 3,172 ÷ 24 = _____
Q9. 2,869 ÷ 22 = _____
Q10. 4,015 ÷ 11 = _____

Questions 11–20
Q11. 3,874 ÷ 12 = _____
Q12. 4,010 ÷ 17 = _____
Q13. 3,237 ÷ 13 = _____
Q14. 3,893 ÷ 18 = _____
Q15. 3,719 ÷ 10 = _____
Q16. 4,017 ÷ 13 = _____
Q17. 1,999 ÷ 16 = _____
Q18. 1,802 ÷ 19 = _____
Q19. 1,003 ÷ 17 = _____
Q20. 1,992 ÷ 22 = _____

Questions 21–30
Q21. 1,357 ÷ 23 = _____
Q22. 1,625 ÷ 13 = _____
Q23. 2,307 ÷ 17 = _____
Q24. 4,313 ÷ 12 = _____
Q25. 4,179 ÷ 21 = _____
Q26. 1,669 ÷ 17 = _____
Q27. 3,418 ÷ 24 = _____
Q28. 1,717 ÷ 17 = _____
Q29. 3,759 ÷ 16 = _____
Q30. 1,832 ÷ 11 = _____

Advanced Long Division Practice

Questions 1–10
Q1. 9,630 ÷ 34 = _____
Q2. 6,255 ÷ 39 = _____
Q3. 9,081 ÷ 23 = _____
Q4. 7,980 ÷ 17 = _____
Q5. 8,633 ÷ 36 = _____
Q6. 8,300 ÷ 35 = _____
Q7. 7,752 ÷ 17 = _____
Q8. 5,113 ÷ 19 = _____
Q9. 3,179 ÷ 38 = _____
Q10. 7,306 ÷ 39 = _____

Questions 11–20
Q11. 2,904 ÷ 16 = _____
Q12. 4,497 ÷ 35 = _____
Q13. 8,436 ÷ 29 = _____
Q14. 4,808 ÷ 31 = _____

Q15. 9,940 ÷ 15 = _____
Q16. 7,348 ÷ 22 = _____
Q17. 4,191 ÷ 20 = _____
Q18. 5,234 ÷ 30 = _____
Q19. 7,333 ÷ 12 = _____
Q20. 4,198 ÷ 15 = _____

Questions 21–30
Q21. 7,577 ÷ 24 = _____
Q22. 8,940 ÷ 19 = _____
Q23. 7,137 ÷ 15 = _____
Q24. 8,555 ÷ 32 = _____
Q25. 5,492 ÷ 14 = _____
Q26. 3,801 ÷ 37 = _____
Q27. 3,323 ÷ 15 = _____
Q28. 4,874 ÷ 34 = _____
Q29. 6,271 ÷ 20 = _____
Q30. 9,735 ÷ 37 = _____

Mixed Long Division Practice

Questions 1–10
Q1. 1,529 ÷ 24 = _____
Q2. 3,537 ÷ 6 = _____
Q3. 8,118 ÷ 26 = _____
Q4. 7,298 ÷ 9 = _____
Q5. 5,129 ÷ 23 = _____
Q6. 1,862 ÷ 20 = _____
Q7. 6,476 ÷ 5 = _____
Q8. 3,699 ÷ 11 = _____
Q9. 7,810 ÷ 6 = _____
Q10. 378 ÷ 3 = _____

Questions 11–20
Q11. 4,673 ÷ 12 = _____
Q12. 1,423 ÷ 29 = _____
Q13. 6,396 ÷ 18 = _____
Q14. 7,742 ÷ 19 = _____
Q15. 7,771 ÷ 29 = _____
Q16. 8,173 ÷ 25 = _____
Q17. 6,505 ÷ 14 = _____
Q18. 8,552 ÷ 18 = _____
Q19. 6,323 ÷ 5 = _____
Q20. 5,411 ÷ 27 = _____

Questions 21–30
Q21. 2,088 ÷ 11 = _____
Q22. 1,660 ÷ 3 = _____
Q23. 3,134 ÷ 3 = _____
Q24. 6,263 ÷ 6 = _____

Q25. 2,044 ÷ 18 = _____

Q26. 4,526 ÷ 19 = _____

Q27. 2,368 ÷ 29 = _____

Q28. 3,631 ÷ 13 = _____

Q29. 4,448 ÷ 29 = _____

Q30. 1,986 ÷ 10 = _____

Long division worksheets grade 5: Real-World Word Problems

Apply division to familiar situations involving equal groups, classroom supplies, events, and everyday quantities. For problems with a remainder, state what the remainder means in the situation.

Easy Long Division Word Problems

Questions 1–10

Q1. A school library received 816 new books. Staff placed them equally on 3 shelves. How many books went on each shelf?

Q2. The science club has 302 craft sticks for 7 student teams. If each team gets the same amount, how many sticks will each team receive?

Q3. A delivery truck carries 250 juice boxes in 5 equal crates. How many juice boxes fit in each crate?

Q4. For field day, organizers have 511 tickets to share equally among 7 classes. How many tickets does each class get?

Q5. A farmer packs 387 apples into bags holding the same number. If the farmer fills 3 bags, how many apples go in each bag?

Q6. A recreation center arranged 592 chairs in 4 equal rows. How many chairs are in each row?

Q7. A publisher printed 774 bookmarks and bundled them equally into 2 classroom packs. Find the number in each pack.

Q8. A coach divides 482 practice minutes equally across 5 training sessions. How many minutes are planned for each session?

Q9. A museum has 319 visitors scheduled across 4 identical tour groups. How many visitors should join each group?

Q10. A garden center ships 477 seed packets in 3 equal cartons. Calculate the number of packets in one carton.

Questions 11–20

Q11. The art teacher shares 437 sheets of colored paper equally among 8 tables. How many sheets should each table receive?

Q12. A stadium section contains 824 seats arranged in 8 equal rows. Determine the seats in each row.

Q13. A school library received 901 new books. Staff placed them equally on 4 shelves. How many books went on each shelf?

Q14. The science club has 156 craft sticks for 4 student teams. If each team gets the same amount, how many sticks will each team receive?

Q15. A delivery truck carries 200 juice boxes in 4 equal crates. How many juice boxes fit in each crate?

Q16. For field day, organizers have 817 tickets to share equally among 4 classes. How many tickets does each class get?

Q17. A farmer packs 993 apples into bags holding the same number. If the farmer fills 9 bags, how many apples go in each bag?

Q18. A recreation center arranged 894 chairs in 3 equal rows. How many chairs are in each row?

Q19. A publisher printed 482 bookmarks and bundled them equally into 4 classroom packs. Find the number in each pack.

Q20. A coach divides 969 practice minutes equally across 8 training sessions. How many minutes are planned for each session?

Questions 21–30

Q21. A museum has 766 visitors scheduled across 8 identical tour groups. How many visitors should join each group?

Q22. A garden center ships 207 seed packets in 3 equal cartons. Calculate the number of packets in one carton.

Q23. The art teacher shares 381 sheets of colored paper equally among 9 tables. How many sheets should each table receive?

Q24. A stadium section contains 274 seats arranged in 3 equal rows. Determine the seats in each row.

Q25. A school library received 595 new books. Staff placed them equally on 6 shelves. How many books went on each shelf?

Q26. The science club has 992 craft sticks for 6 student teams. If each team gets the same amount, how many sticks will each team receive?

Q27. A delivery truck carries 280 juice boxes in 6 equal crates. How many juice boxes fit in each crate?

Q28. For field day, organizers have 273 tickets to share equally among 7 classes. How many tickets does each class get?

Q29. A farmer packs 424 apples into bags holding the same number. If the farmer fills 9 bags, how many apples go in each bag?

Q30. A recreation center arranged 732 chairs in 9 equal rows. How many chairs are in each row?

Medium Long Division Word Problems

Questions 1–10

Q1. A school library received 3,666 new books. Staff placed them equally on 13 shelves. How many books went on each shelf?

Q2. The science club has 4,569 craft sticks for 15 student teams. If each team gets the same amount, how many sticks will each team receive?

Q3. A delivery truck carries 2,803 juice boxes in 24 equal crates. How many juice boxes fit in each crate?

Q4. For field day, organizers have 3,080 tickets to share equally among 20 classes. How many tickets does each class get?

Q5. A farmer packs 1,644 apples into bags holding the same number. If the farmer fills 17 bags, how many apples go in each bag?

Q6. A recreation center arranged 3,244 chairs in 12 equal rows. How many chairs are in each row?

Q7. A publisher printed 4,380 bookmarks and bundled them equally into 20 classroom packs. Find the number in each pack.

Q8. A coach divides 2,259 practice minutes equally across 15 training sessions. How many minutes are planned for each session?

Q9. A museum has 2,138 visitors scheduled across 20 identical tour groups. How many visitors should join each group?

Q10. A garden center ships 4,444 seed packets in 11 equal cartons. Calculate the number of packets in one carton.

Questions 11–20

Q11. The art teacher shares 4,285 sheets of colored paper equally among 14 tables. How many sheets should each table receive?

Q12. A stadium section contains 1,548 seats arranged in 20 equal rows. Determine the seats in each row.

Q13. A school library received 3,164 new books. Staff placed them equally on 14 shelves. How many books went on each shelf?

Q14. The science club has 3,550 craft sticks for 24 student teams. If each team gets the same amount, how many sticks will each team receive?

Q15. A delivery truck carries 2,317 juice boxes in 20 equal crates. How many juice boxes fit in each crate?

Q16. For field day, organizers have 3,058 tickets to share equally among 11 classes. How many tickets does each class get?

Q17. A farmer packs 2,519 apples into bags holding the same number. If the farmer fills 13 bags, how many apples go in each bag?

Q18. A recreation center arranged 1,175 chairs in 16 equal rows. How many chairs are in each row?

Q19. A publisher printed 1,892 bookmarks and bundled them equally into 22 classroom packs. Find the number in each pack.

Q20. A coach divides 4,162 practice minutes equally across 15 training sessions. How many minutes are planned for each session?

Questions 21–30

Q21. A museum has 1,235 visitors scheduled across 21 identical tour groups. How many visitors should join each group?

Q22. A garden center ships 1,950 seed packets in 10 equal cartons. Calculate the number of packets in one carton.

Q23. The art teacher shares 1,101 sheets of colored paper equally among 15 tables. How many sheets should each table receive?

Q24. A stadium section contains 3,716 seats arranged in 23 equal rows. Determine the seats in each row.

Q25. A school library received 2,230 new books. Staff placed them equally on 10 shelves. How many books went on each shelf?

Q26. The science club has 3,808 craft sticks for 21 student teams. If each team gets the same amount, how many sticks will each team receive?

Q27. A delivery truck carries 1,787 juice boxes in 12 equal crates. How many juice boxes fit in each crate?

Q28. For field day, organizers have 4,356 tickets to share equally among 11 classes. How many tickets does each class get?

Q29. A farmer packs 1,989 apples into bags holding the same number. If the farmer fills 15 bags, how many apples go in each bag?

Q30. A recreation center arranged 1,606 chairs in 24 equal rows. How many chairs are in each row?

Advanced Long Division Word Problems

Questions 1–10

Q1. A school library received 3,428 new books. Staff placed them equally on 30 shelves. How many books went on each shelf?

Q2. The science club has 4,975 craft sticks for 14 student teams. If each team gets the same amount, how many sticks will each team receive?

Q3. A delivery truck carries 4,446 juice boxes in 26 equal crates. How many juice boxes fit in each crate?

Q4. For field day, organizers have 9,969 tickets to share equally among 15 classes. How many tickets does each class get?

Q5. A farmer packs 4,753 apples into bags holding the same number. If the farmer fills 15 bags, how many apples go in each bag?

Q6. A recreation center arranged 8,410 chairs in 18 equal rows. How many chairs are in each row?

Q7. A publisher printed 3,779 bookmarks and bundled them equally into 36 classroom packs. Find the number in each pack.

Q8. A coach divides 7,755 practice minutes equally across 36 training sessions. How many minutes are planned for each session?

Q9. A museum has 9,053 visitors scheduled across 14 identical tour groups. How many visitors should join each group?

Q10. A garden center ships 6,293 seed packets in 27 equal cartons. Calculate the number of packets in one carton.

Questions 11–20

Q11. The art teacher shares 3,675 sheets of colored paper equally among 37 tables. How many sheets should each table receive?

Q12. A stadium section contains 7,994 seats arranged in 18 equal rows. Determine the seats in each row.

Q13. A school library received 6,142 new books. Staff placed them equally on 31 shelves. How many books went on each shelf?

Q14. The science club has 4,831 craft sticks for 30 student teams. If each team gets the same amount, how many sticks will each team receive?

Q15. A delivery truck carries 3,644 juice boxes in 12 equal crates. How many juice boxes fit in each crate?

Q16. For field day, organizers have 9,325 tickets to share equally among 12 classes. How many tickets does each class get?

Q17. A farmer packs 8,145 apples into bags holding the same number. If the farmer fills 28 bags, how many apples go in each bag?

Q18. A recreation center arranged 6,355 chairs in 26 equal rows. How many chairs are in each row?

Q19. A publisher printed 9,892 bookmarks and bundled them equally into 35 classroom packs. Find the number in each pack.

Q20. A coach divides 5,097 practice minutes equally across 19 training sessions. How many minutes are planned for each session?

Questions 21–30

Q21. A museum has 4,835 visitors scheduled across 34 identical tour groups. How many visitors should join each group?

Q22. A garden center ships 6,181 seed packets in 21 equal cartons. Calculate the number of packets in one carton.

Q23. The art teacher shares 8,560 sheets of colored paper equally among 21 tables. How many sheets should each table receive?

Q24. A stadium section contains 5,410 seats arranged in 24 equal rows. Determine the seats in each row.

Q25. A school library received 8,068 new books. Staff placed them equally on 25 shelves. How many books went on each shelf?

Q26. The science club has 4,012 craft sticks for 19 student teams. If each team gets the same amount, how many sticks will each team receive?

Q27. A delivery truck carries 4,591 juice boxes in 26 equal crates. How many juice boxes fit in each crate?

Q28. For field day, organizers have 7,884 tickets to share equally among 35 classes. How many tickets does each class get?

Q29. A farmer packs 4,072 apples into bags holding the same number. If the farmer fills 37 bags, how many apples go in each bag?

Q30. A recreation center arranged 7,683 chairs in 13 equal rows. How many chairs are in each row?

Mixed Long Division Word Problems

Questions 1–10

Q1. A school library received 6,734 new books. Staff placed them equally on 22 shelves. How many books went on each shelf?

Q2. The science club has 5,249 craft sticks for 25 student teams. If each team gets the same amount, how many sticks will each team receive?

Q3. A delivery truck carries 2,990 juice boxes in 5 equal crates. How many juice boxes fit in each crate?

Q4. For field day, organizers have 2,544 tickets to share equally among 16 classes. How many tickets does each class get?

Q5. A farmer packs 365 apples into bags holding the same number. If the farmer fills 7 bags, how many apples go in each bag?

Q6. A recreation center arranged 654 chairs in 16 equal rows. How many chairs are in each row?

Q7. A publisher printed 3,487 bookmarks and bundled them equally into 19 classroom packs. Find the number in each pack.

Q8. A coach divides 8,924 practice minutes equally across 28 training sessions. How many minutes are planned for each session?

Q9. A museum has 2,345 visitors scheduled across 7 identical tour groups. How many visitors should join each group?

Q10. A garden center ships 8,944 seed packets in 18 equal cartons. Calculate the number of packets in one carton.

Questions 11–20

Q11. The art teacher shares 3,908 sheets of colored paper equally among 11 tables. How many sheets should each table receive?

Q12. A stadium section contains 7,482 seats arranged in 22 equal rows. Determine the seats in each row.

Q13. A school library received 1,393 new books. Staff placed them equally on 27 shelves. How many books went on each shelf?

Q14. The science club has 6,499 craft sticks for 10 student teams. If each team gets the same amount, how many sticks will each team receive?

Q15. A delivery truck carries 4,778 juice boxes in 29 equal crates. How many juice boxes fit in each crate?

Q16. For field day, organizers have 1,627 tickets to share equally among 20 classes. How many tickets does each class get?

Q17. A farmer packs 5,625 apples into bags holding the same number. If the farmer fills 17 bags, how many apples go in each bag?

Q18. A recreation center arranged 1,383 chairs in 12 equal rows. How many chairs are in each row?

Q19. A publisher printed 6,679 bookmarks and bundled them equally into 26 classroom packs. Find the number in each pack.

Q20. A coach divides 8,379 practice minutes equally across 3 training sessions. How many minutes are planned for each session?

Questions 21–30

Q21. A museum has 2,911 visitors scheduled across 19 identical tour groups. How many visitors should join each group?

Q22. A garden center ships 2,235 seed packets in 7 equal cartons. Calculate the number of packets in one carton.

Q23. The art teacher shares 5,717 sheets of colored paper equally among 7 tables. How many sheets should each table receive?

Q24. A stadium section contains 5,928 seats arranged in 15 equal rows. Determine the seats in each row.

Q25. A school library received 337 new books. Staff placed them equally on 13 shelves. How many books went on each shelf?

Q26. The science club has 1,799 craft sticks for 18 student teams. If each team gets the same amount, how many sticks will each team receive?

Q27. A delivery truck carries 3,267 juice boxes in 23 equal crates. How many juice boxes fit in each crate?

Q28. For field day, organizers have 5,470 tickets to share equally among 3 classes. How many tickets does each class get?

Q29. A farmer packs 2,440 apples into bags holding the same number. If the farmer fills 11 bags, how many apples go in each bag?

Q30. A recreation center arranged 8,272 chairs in 28 equal rows. How many chairs are in each row?

Long division worksheets grade 5: Answer Keys

Easy Long Division Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	206 R1	2	149	3	29 R1
4	380 R1	5	51 R1	6	34 R1
7	33	8	137 R4	9	84 R2
10	106 R1	11	66 R2	12	106
13	143 R2	14	131	15	150
16	36 R2	17	271	18	40
19	90	20	56 R5	21	147 R1
22	140 R4	23	33 R6	24	114
25	81 R7	26	307 R1	27	31
28	45 R1	29	196 R1	30	68 R5

Medium Long Division Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	440	2	137 R7	3	136 R13
4	155	5	264 R2	6	140 R7
7	80	8	132 R4	9	130 R9
10	365	11	322 R10	12	235 R15
13	249	14	216 R5	15	371 R9
16	309	17	124 R15	18	94 R16
19	59	20	90 R12	21	59
22	125	23	135 R12	24	359 R5
25	199	26	98 R3	27	142 R10
28	101	29	234 R15	30	166 R6

Advanced Long Division Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	283 R8	2	160 R15	3	394 R19
4	469 R7	5	239 R29	6	237 R5
7	456	8	269 R2	9	83 R25
10	187 R13	11	181 R8	12	128 R17
13	290 R26	14	155 R3	15	662 R10
16	334	17	209 R11	18	174 R14
19	611 R1	20	279 R13	21	315 R17
22	470 R10	23	475 R12	24	267 R11
25	392 R4	26	102 R27	27	221 R8
28	143 R12	29	313 R11	30	263 R4

Mixed Long Division Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	63 R17	2	589 R3	3	312 R6
4	810 R8	5	223	6	93 R2
7	1,295 R1	8	336 R3	9	1,301 R4
10	126	11	389 R5	12	49 R2
13	355 R6	14	407 R9	15	267 R28
16	326 R23	17	464 R9	18	475 R2
19	1,264 R3	20	200 R11	21	189 R9
22	553 R1	23	1,044 R2	24	1,043 R5
25	113 R10	26	238 R4	27	81 R19
28	279 R4	29	153 R11	30	198 R6

Easy Long Division Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	272 books	2	43 sticks per team, with 1 left over	3	50 juice boxes
4	73 tickets	5	129 apples	6	148 chairs
7	387 bookmarks	8	96 minutes per session, with 2 minutes remaining	9	79 visitors per group, with 3 left over
10	159 packets	11	54 sheets per table, with 5 left over	12	103 seats
13	225 books, with 1 left over	14	39 sticks	15	50 juice boxes
16	204 tickets per class, with 1 left over	17	110 apples per bag, with 3 left over	18	298 chairs
19	120 in each pack, with 2 left over	20	121 minutes per session, with 1 minute remaining	21	95 visitors per group, with 6 left over
22	69 packets	23	42 sheets per table, with 3 left over	24	91 seats per row, with 1 left over
25	99 books, with 1 left over	26	165 sticks per team, with 2 left over	27	46 per crate, with 4 left over
28	39 tickets	29	47 apples per bag, with 1 left over	30	81 chairs per row, with 3 left over

Medium Long Division Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	282 books	2	304 sticks per team, with 9 left over	3	116 per crate, with 19 left over
4	154 tickets	5	96 apples per bag, with 12 left over	6	270 chairs per row, with 4 left over
7	219 bookmarks	8	150 minutes per session, with 9 minutes remaining	9	106 visitors per group, with 18 left over
10	404 packets	11	306 sheets per table, with 1 left over	12	77 seats per row, with 8 left over
13	226 books	14	147 sticks per team, with 22 left over	15	115 per crate, with 17 left over
16	278 tickets	17	193 apples per bag, with 10 left over	18	73 chairs per row, with 7 left over
19	86 bookmarks	20	277 minutes per session, with 7 minutes remaining	21	58 visitors per group, with 17 left over
22	195 packets	23	73 sheets per table, with 6 left over	24	161 seats per row, with 13 left over
25	223 books	26	181 sticks per team, with 7 left over	27	148 per crate, with 11 left over
28	396 tickets	29	132 apples per bag, with 9 left over	30	66 chairs per row, with 22 left over

Advanced Long Division Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	114 books, with 8 left over	2	355 sticks per team, with 5 left over	3	171 juice boxes
4	664 tickets per class, with 9 left over	5	316 apples per bag, with 13 left over	6	467 chairs per row, with 4 left over
7	104 in each pack, with 35 left over	8	215 minutes per session, with 15 minutes remaining	9	646 visitors per group, with 9 left over
10	233 packets per carton, with 2 left over	11	99 sheets per table, with 12 left over	12	444 seats per row, with 2 left over
13	198 books, with 4 left over	14	161 sticks per team, with 1 left over	15	303 per crate, with 8 left over
16	777 tickets per class, with 1 left over	17	290 apples per bag, with 25 left over	18	244 chairs per row, with 11 left over
19	282 in each pack, with 22 left over	20	268 minutes per session, with 5 minutes remaining	21	142 visitors per group, with 7 left over
22	294 packets per carton, with 7 left over	23	407 sheets per table, with 13 left over	24	225 seats per row, with 10 left over
25	322 books, with 18	26	211 sticks per team,	27	176 per crate, with

	left over		with 3 left over		15 left over
28	225 tickets per class, with 9 left over	29	110 apples per bag, with 2 left over	30	591 chairs

Mixed Long Division Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	306 books, with 2 left over	2	209 sticks per team, with 24 left over	3	598 juice boxes
4	159 tickets	5	52 apples per bag, with 1 left over	6	40 chairs per row, with 14 left over
7	183 in each pack, with 10 left over	8	318 minutes per session, with 20 minutes remaining	9	335 visitors
10	496 packets per carton, with 16 left over	11	355 sheets per table, with 3 left over	12	340 seats per row, with 2 left over
13	51 books, with 16 left over	14	649 sticks per team, with 9 left over	15	164 per crate, with 22 left over
16	81 tickets per class, with 7 left over	17	330 apples per bag, with 15 left over	18	115 chairs per row, with 3 left over
19	256 in each pack, with 23 left over	20	2,793 minutes	21	153 visitors per group, with 4 left over
22	319 packets per carton, with 2 left over	23	816 sheets per table, with 5 left over	24	395 seats per row, with 3 left over
25	25 books, with 12 left over	26	99 sticks per team, with 17 left over	27	142 per crate, with 1 left over
28	1,823 tickets per class, with 1 left over	29	221 apples per bag, with 9 left over	30	295 chairs per row, with 12 left over