Grade 4 Multiplication Word Problems and Practice Worksheets

Name: _____ Date: _____

Easy Multiplication Practice

Directions: Solve each problem. Write your work clearly.

Questions 1–10

Q1. 2 × 14 = _____

Q2. 3 × 12 = _____

Q3. 4 × 11 = _____

Q4. 5 × 13 = _____

Q5. 6 × 12 = _____

Q6. 7 × 8 = _____

Q7. 8 × 9 = _____

Q8. 9 × 6 = _____

Q9. 10 × 7 = _____

Q10. 4 × 16 = _____

Questions 11–20

Q11. 3 × 18 = _____

Q12. 5 × 15 = _____

Q13. 6 × 14 = _____

Q14. 7 × 11 = _____

Q15. 8 × 12 = _____

Q16. 9 × 9 = _____

Q17. 10 × 11 = _____

Q18. 2 × 23 = _____

Q19. 3 × 24 = _____

Q20. 4 × 22 = _____

Questions 21–30

Q21. 5 × 21 = _____

Q22. 6 × 18 = _____

Q23. 7 × 14 = _____

Q24. 8 × 15 = _____

Q25. 9 × 12 = _____

Q26. 10 × 13 = _____

Q27. 11 × 6 = _____

Q28. 12 × 7 = _____

Q29. 13 × 5 = _____

Q30. 14 × 4 = _____

Medium Multiplication Practice

Directions: Solve each problem. Write your work clearly.

Questions 1–10

Q1. 12 × 16 = _____

Q2. 13 × 14 = _____

Q3. 15 × 12 = _____

Q4. 16 × 13 = _____

Q5. 17 × 11 = _____

Q6. 18 × 12 = _____

Q7. 19 × 10 = _____

Q8. 21 × 13 = _____

Q9. 22 × 12 = _____

Q10. 23 × 11 = _____

Questions 11–20

Q11. 24 × 14 = _____

Q12. 25 × 13 = _____

Q13. 26 × 12 = _____

Q14. 27 × 11 = _____

Q15. 28 × 12 = _____

Q16. 29 × 10 = _____

Q17. 31 × 12 = _____

Q18. 32 × 13 = _____

Q19. 33 × 12 = _____

Q20. 34 × 11 = _____

Questions 21–30

Q21. 35 × 12 = _____

Q22. 36 × 13 = _____

Q23. 37 × 11 = _____

Q24. 38 × 12 = _____

Q25. 39 × 11 = _____

Q26. 41 × 12 = _____

Q27. 42 × 13 = _____

Q28. 43 × 11 = _____

Q29. 44 × 12 = _____

Q30. 45 × 13 = _____

Advanced Multiplication Practice

Directions: Solve each problem. Write your work clearly.

Questions 1–10

Q1. 24 × 36 = _____

Q2. 27 × 48 = _____

Q3. 32 × 45 = _____

Q4. 38 × 26 = _____

Q5. 46 × 37 = _____

Q6. 52 × 34 = _____

Q7. 57 × 28 = _____

Q8. 63 × 42 = _____

Q9. 68 × 35 = _____

Q10. 74 × 29 = _____

Questions 11–20

Q11. 81 × 46 = _____

Q12. 86 × 53 = _____

Q13. 92 × 47 = _____

Q14. 105 × 24 = _____

Q15. 116 × 32 = _____

Q16. 123 × 27 = _____

Q17. 134 × 36 = _____

Q18. 145 × 28 = _____

Q19. 156 × 43 = _____

Q20. 167 × 35 = _____

Questions 21–30

Q21. 178 × 24 = _____

Q22. 189 × 31 = _____

Q23. 204 × 26 = _____

Q24. 215 × 34 = _____

Q25. 226 × 42 = _____

Q26. 237 × 25 = _____

Q27. 248 × 33 = _____

Q28. 259 × 41 = _____

Q29. 314 × 22 = _____

Q30. 426 × 18 = _____

Mixed Multiplication Practice

Directions: Solve each problem. Write your work clearly.

Questions 1–10

Q1. 18 × 7 = _____

Q2. 24 × 9 = _____

Q3. 36 × 12 = _____

Q4. 45 × 8 = _____

Q5. 62 × 14 = _____

Q6. 73 × 6 = _____

Q7. 84 × 11 = _____

Q8. 96 × 13 = _____

Q9. 108 × 7 = _____

Q10. 125 × 16 = _____

Questions 11–20

Q11. 14 × 25 = _____

Q12. 32 × 19 = _____

Q13. 47 × 15 = _____

Q14. 58 × 12 = _____

Q15. 69 × 18 = _____

Q16. 76 × 24 = _____

Q17. 83 × 17 = _____

Q18. 94 × 21 = _____

Q19. 115 × 14 = _____

Q20. 128 × 23 = _____

Questions 21–30

Q21. 136 × 12 = _____

Q22. 147 × 16 = _____

Q23. 159 × 13 = _____

Q24. 172 × 15 = _____

Q25. 184 × 11 = _____

Q26. 196 × 22 = _____

Q27. 207 × 14 = _____

Q28. 218 × 12 = _____

Q29. 234 × 17 = _____

Q30. 305 × 16 = _____

Easy Multiplication Word Problems

Directions: Solve each problem. Write your work clearly.

Questions 1–10

Q1. 3 packages each contain 7 pencils. How many pencils are there altogether?

Q2. The library places 4 new books on each of 8 shelves. How many books are shelved?

Q3. A club needs 9 tickets for each of 5 identical kits. Find the total number of tickets needed.

Q4. Each of 6 classrooms receives 10 seedlings. Calculate the total number of seedlings distributed.

Q5. 7 packages each contain 11 cards. How many cards are there altogether?

Q6. A bakery fills 8 trays with 7 muffins on every tray. How many muffins are on the trays?

Q7. A club needs 8 buttons for each of 9 identical kits. Find the total number of buttons needed.

Q8. Each of 10 classrooms receives 9 stickers. Calculate the total number of stickers distributed.

Q9. A hiker walks 10 miles each day for 11 days. How many miles does the hiker walk altogether?

Q10. Jordan reads 12 pages each week for 11 weeks. How many pages does Jordan read?

Questions 11–20

Q11. A club needs 7 crayons for each of 13 identical kits. Find the total number of crayons needed.

Q12. Each of 14 classrooms receives 8 bottles. Calculate the total number of bottles distributed.

Q13. A player scores 9 points in each of 15 games. How many points does the player score altogether?

Q14. Volunteers arrange 16 plates with 10 cookies on each plate. How many cookies do they arrange?

Q15. A club needs 11 eggs for each of 17 identical kits. Find the total number of eggs needed.

Q16. Each of 18 classrooms receives 7 boxes. Calculate the total number of boxes distributed.

Q17. A student practices for 8 minutes each day for 19 days. How many minutes does the student practice altogether?

Q18. A craft club uses 20 bags containing 9 beads each. How many beads do they have?

Q19. A club needs 10 ribbons for each of 21 identical kits. Find the total number of ribbons needed.

Q20. Each of 22 classrooms receives 11 cups. Calculate the total number of cups distributed.

Questions 21–30

Q21. 23 packages each contain 7 toys. How many toys are there altogether?

Q22. A swimmer completes 24 laps per workout for 8 workouts. How many laps does the swimmer complete?

Q23. A club needs 9 markers for each of 25 identical kits. Find the total number of markers needed.

Q24. Each of 26 classrooms receives 10 photos. Calculate the total number of photos distributed.

Q25. 27 buses each carry 11 students. How many students are there altogether?

Q26. A restaurant sets 28 tables with 7 napkins at each table. How many napkins are needed?

Q27. A club needs 8 inches of ribbon for each of 29 identical kits. Find the total number of inches of ribbon needed.

Q28. Each of 30 classrooms receives 9 cans. Calculate the total number of cans distributed.

Q29. 31 packages each contain 10 stamps. How many stamps are there altogether?

Q30. A rental shop lines up 32 rows of bicycles with 11 bikes in each row. How many bikes are lined up?

Medium Multiplication Word Problems

Directions: Solve each problem. Write your work clearly.

Questions 1–10

Q1. 12 packages each contain 8 stickers. How many stickers are there altogether?

Q2. A delivery driver travels 13 miles each day for 9 days. How many miles does the driver travel?

Q3. A club needs 10 pages for each of 14 identical kits. Find the total number of pages needed.

Q4. Each of 15 classrooms receives 11 crayons. Calculate the total number of crayons distributed.

Q5. 16 packages each contain 12 bottles. How many bottles are there altogether?

Q6. A player earns 17 points in each round for 13 rounds. How many points does the player earn?

Q7. A club needs 14 buttons for each of 18 identical kits. Find the total number of buttons needed.

Q8. Each of 19 classrooms receives 8 eggs. Calculate the total number of eggs distributed.

Q9. 20 packages each contain 9 boxes. How many boxes are there altogether?

Q10. A practice session lasts 21 minutes each day for 10 days. How many minutes does it last altogether?

Questions 11–20

Q11. A club needs 11 beads for each of 22 identical kits. Find the total number of beads needed.

Q12. Each of 23 classrooms receives 12 trees. Calculate the total number of trees distributed.

Q13. 24 packages each contain 13 cups. How many cups are there altogether?

Q14. A shop receives 25 cartons containing 14 toys each. How many toys arrive?

Q15. A coach plans 8 laps for each of 26 swimmers. Find the total number of laps planned.

Q16. Each of 27 classrooms receives 9 markers. Calculate the total number of markers distributed.

Q17. 28 packages each contain 10 photos. How many photos are there altogether?

Q18. A camp has 29 groups with 11 students in each group. How many students are in those groups?

Q19. A club needs 12 napkins for each of 30 identical kits. Find the total number of napkins needed.

Q20. Each of 31 classrooms receives a ribbon that is 13 inches long. Calculate the total number of inches of ribbon distributed.

Questions 21–30

Q21. 32 packages each contain 14 cans. How many cans are there altogether?

Q22. A collector fills 33 album pages with 8 stamps per page. How many stamps are displayed?

Q23. A club needs 9 erasers for each of 34 identical kits. Find the total number of erasers needed.

Q24. Each of 35 classrooms receives 10 pencils. Calculate the total number of pencils distributed.

Q25. 36 packages each contain 11 books. How many books are there altogether?

Q26. A school sells 37 rows of concert tickets with 12 seats in each row. How many seats are available?

Q27. A club needs 13 seedlings for each of 38 identical kits. Find the total number of seedlings needed.

Q28. Each of 39 classrooms receives 14 cards. Calculate the total number of cards distributed.

Q29. 40 packages each contain 8 muffins. How many muffins are there altogether?

Q30. The gym has 41 sections with 9 chairs in each section. How many chairs are there?

Advanced Multiplication Word Problems

Directions: Solve each problem. Write your work clearly.

Questions 1–10

Q1. 21 packages each contain 13 eggs. How many eggs are there altogether?

Q2. A warehouse stacks 23 boxes on each of 14 pallets. How many boxes are stacked?

Q3. A teacher plans 15 minutes for each of 25 student presentations. Find the total number of minutes planned.

Q4. Each of 27 classrooms receives 16 beads. Calculate the total number of beads distributed.

Q5. 29 packages each contain 17 seeds. How many seeds are there altogether?

Q6. A party planner sets out 31 tables with 18 cups at each table. How many cups are set out?

Q7. A club needs 19 toys for each of 33 identical kits. Find the total number of toys needed.

Q8. Each of 35 classrooms receives 20 jump ropes. Calculate the total number of jump ropes distributed.

Q9. 37 packages each contain 21 markers. How many markers are there altogether?

Q10. A photographer prints 39 pages with 13 photos on each page. How many photos are printed?

Questions 11–20

Q11. A school needs 14 students for each of 41 teams. Find the total number of students needed.

Q12. Each of 43 classrooms receives 15 napkins. Calculate the total number of napkins distributed.

Q13. 45 spools each hold 16 inches of ribbon. How many inches of ribbon are there altogether?

Q14. A food drive collects 47 crates with 17 cans in each crate. How many cans are collected?

Q15. A club needs 18 stamps for each of 49 identical kits. Find the total number of stamps needed.

Q16. Each of 51 classrooms receives 19 books. Calculate the total number of books distributed.

Q17. 53 packages each contain 20 pencils. How many pencils are there altogether?

Q18. The library places 55 new books on each of 21 shelves. How many books are shelved?

Q19. A club needs 13 tickets for each of 57 identical kits. Find the total number of tickets needed.

Q20. Each of 59 classrooms receives 14 seedlings. Calculate the total number of seedlings distributed.

Questions 21–30

Q21. 61 packages each contain 15 cards. How many cards are there altogether?

Q22. A bakery fills 63 trays with 16 muffins on every tray. How many muffins are on the trays?

Q23. A club needs 17 stickers for each of 65 identical kits. Find the total number of stickers needed.

Q24. Each of 67 classrooms receives 18 stickers. Calculate the total number of stickers distributed.

Q25. A bus travels 19 miles on each trip for 69 trips. How many miles does the bus travel altogether?

Q26. Jordan reads 71 pages each week for 20 weeks. How many pages does Jordan read?

Q27. A club needs 21 crayons for each of 73 identical kits. Find the total number of crayons needed.

Q28. Each of 75 classrooms receives 13 bottles. Calculate the total number of bottles distributed.

Q29. A player earns 14 points in each of 77 rounds. How many points does the player earn altogether?

Q30. Volunteers arrange 79 plates with 15 cookies on each plate. How many cookies do they arrange?

Mixed Multiplication Word Problems

Directions: Solve each problem. Write your work clearly.

Questions 1–10

Q1. A swim team swims 17 laps in each of 41 practices. How many laps does the team swim altogether?

Q2. The school buys 43 packs of markers with 18 markers in each pack. How many markers does it buy?

Q3. A club needs 19 photos for each of 45 identical kits. Find the total number of photos needed.

Q4. A school has 47 classrooms with 20 students in each classroom. How many students are there altogether?

Q5. 49 packages each contain 21 napkins. How many napkins are there altogether?

Q6. A ribbon is cut into 51 equal pieces, each 22 inches long. What is the total length in inches?

Q7. A club needs 23 cans for each of 53 identical kits. Find the total number of cans needed.

Q8. Each of 55 classrooms receives 24 stamps. Calculate the total number of stamps distributed.

Q9. 57 packages each contain 25 bookmarks. How many bookmarks are there altogether?

Q10. A classroom orders 59 boxes of pencils. Each box holds 26 pencils. How many pencils arrive?

Questions 11–20

Q11. A club needs 27 books for each of 61 identical kits. Find the total number of books needed.

Q12. Each of 63 classrooms receives 17 tickets. Calculate the total number of tickets distributed.

Q13. 65 packages each contain 18 seedlings. How many seedlings are there altogether?

Q14. Maya collects 67 packs of cards. Each pack contains 19 cards. How many cards does she collect?

Q15. A club needs 20 stickers for each of 69 identical kits. Find the total number of stickers needed.

Q16. Each of 71 classrooms receives 21 chairs. Calculate the total number of chairs distributed.

Q17. 73 packages each contain 22 stickers. How many stickers are there altogether?

Q18. A delivery driver travels 75 miles each day for 23 days. How many miles does the driver travel?

Q19. A club needs 24 pages for each of 77 identical kits. Find the total number of pages needed.

Q20. Each of 79 classrooms receives 25 crayons. Calculate the total number of crayons distributed.

Questions 21–30

Q21. 81 packages each contain 26 bottles. How many bottles are there altogether?

Q22. A player earns 83 points in each round for 27 rounds. How many points does the player earn?

Q23. A club needs 17 buttons for each of 85 identical kits. Find the total number of buttons needed.

Q24. Each of 87 classrooms receives 18 eggs. Calculate the total number of eggs distributed.

Q25. 89 packages each contain 19 boxes. How many boxes are there altogether?

Q26. A practice session lasts 91 minutes each day for 20 days. How many minutes does it last altogether?

Q27. A club needs 21 beads for each of 93 identical kits. Find the total number of beads needed.

Q28. Each of 95 classrooms receives 22 trees. Calculate the total number of trees distributed.

Q29. 97 packages each contain 23 cups. How many cups are there altogether?

Q30. A shop receives 99 cartons containing 24 toys each. How many toys arrive?

Frequently Asked Questions

What multiplication skills should fourth graders practice?

Fourth graders build reliable multiplication strategies and solve problems with larger whole numbers. They should explain their thinking with equations, arrays, area models, and place-value reasoning.

How can students solve multiplication word problems?

First, identify the equal groups or comparison in the situation. Next, choose the factors, write a multiplication equation, and calculate the product. Finally, label the answer and check that it answers the question.

Are these worksheets aligned with Common Core?

The core practice supports standards 4.NBT.B.5 and 4.OA.A.1–2. Some advanced calculations are marked as enrichment rather than a required Grade 4 expectation.

Conclusion

Use these printable activities to strengthen multiplication accuracy, reasoning, and confidence. Start with a comfortable level, then move toward mixed practice as skills improve. Explore more grade-level resources from Math Obsession to keep learning moving.

Grade 4 Multiplication Word Problems: Answer Keys

Use these compact tables to check completed work. Each answer matches the question number in its worksheet.

Easy Multiplication Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	28	2	36	3	44
4	65	5	72	6	56
7	72	8	54	9	70
10	64	11	54	12	75
13	84	14	77	15	96
16	81	17	110	18	46
19	72	20	88	21	105
22	108	23	98	24	120
25	108	26	130	27	66
28	84	29	65	30	56

Medium Multiplication Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	192	2	182	3	180
4	208	5	187	6	216
7	190	8	273	9	264
10	253	11	336	12	325
13	312	14	297	15	336
16	290	17	372	18	416
19	396	20	374	21	420
22	468	23	407	24	456
25	429	26	492	27	546
28	473	29	528	30	585

Advanced Multiplication Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	864	2	1,296	3	1,440
4	988	5	1,702	6	1,768
7	1,596	8	2,646	9	2,380
10	2,146	11	3,726	12	4,558
13	4,324	14	2,520	15	3,712
16	3,321	17	4,824	18	4,060
19	6,708	20	5,845	21	4,272
22	5,859	23	5,304	24	7,310
25	9,492	26	5,925	27	8,184
28	10,619	29	6,908	30	7,668

Mixed Multiplication Practice

Q#	Answer	Q#	Answer	Q#	Answer
1	126	2	216	3	432
4	360	5	868	6	438
7	924	8	1,248	9	756
10	2,000	11	350	12	608
13	705	14	696	15	1,242
16	1,824	17	1,411	18	1,974
19	1,610	20	2,944	21	1,632
22	2,352	23	2,067	24	2,580
25	2,024	26	4,312	27	2,898
28	2,616	29	3,978	30	4,880

Easy Multiplication Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	21	2	32	3	45
4	60	5	77	6	56

7	72	8	90	9	110
10	132	11	91	12	112
13	135	14	160	15	187
16	126	17	152	18	180
19	210	20	242	21	161
22	192	23	225	24	260
25	297	26	196	27	232
28	270	29	310	30	352

Medium Multiplication Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	96	2	117	3	140
4	165	5	192	6	221
7	252	8	152	9	180
10	210	11	242	12	276
13	312	14	350	15	208
16	243	17	280	18	319
19	360	20	403	21	448
22	264	23	306	24	350
25	396	26	444	27	494
28	546	29	320	30	369

Advanced Multiplication Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	273	2	322	3	375
4	432	5	493	6	558
7	627	8	700	9	777
10	507	11	574	12	645
13	720	14	799	15	882
16	969	17	1,060	18	1,155
19	741	20	826	21	915
22	1,008	23	1,105	24	1,206
25	1,311	26	1,420	27	1,533
28	975	29	1,078	30	1,185

Mixed Multiplication Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	697	2	774	3	855
4	940	5	1,029	6	1,122
7	1,219	8	1,320	9	1,425
10	1,534	11	1,647	12	1,071
13	1,170	14	1,273	15	1,380
16	1,491	17	1,606	18	1,725
19	1,848	20	1,975	21	2,106
22	2,241	23	1,445	24	1,566
25	1,691	26	1,820	27	1,953
28	2,090	29	2,231	30	2,376