Grade 4 Division Worksheets: Printable Practice

Name: _____ Date: _____

Easy Division Practice

Solve each problem. Show your work in the space provided. If there is a remainder, write it with R.

1. 8 ÷ 2 = _____
2. 14 ÷ 2 = _____
3. 20 ÷ 2 = _____
4. 6 ÷ 3 = _____
5. 15 ÷ 3 = _____
6. 24 ÷ 3 = _____
7. 33 ÷ 3 = _____
8. 12 ÷ 4 = _____
9. 24 ÷ 4 = _____
10. 36 ÷ 4 = _____
11. 48 ÷ 4 = _____
12. 20 ÷ 5 = _____
13. 35 ÷ 5 = _____
14. 50 ÷ 5 = _____
15. 12 ÷ 6 = _____
16. 30 ÷ 6 = _____
17. 48 ÷ 6 = _____
18. 66 ÷ 6 = _____
19. 21 ÷ 7 = _____
20. 42 ÷ 7 = _____
21. 63 ÷ 7 = _____
22. 84 ÷ 7 = _____
23. 32 ÷ 8 = _____
24. 56 ÷ 8 = _____
25. 80 ÷ 8 = _____
26. 18 ÷ 9 = _____
27. 45 ÷ 9 = _____
28. 72 ÷ 9 = _____
29. 99 ÷ 9 = _____
30. 6 ÷ 2 = _____

Medium Division Practice

Solve each problem. Show your work in the space provided. If there is a remainder, write it with R.

1. 864 ÷ 4 = _____

2. 735 ÷ 5 = _____

3. 936 ÷ 6 = _____

4. 848 ÷ 8 = _____

5. 693 ÷ 7 = _____

6. 972 ÷ 9 = _____

7. 624 ÷ 3 = _____

8. 784 ÷ 7 = _____

9. 945 ÷ 5 = _____

10. 816 ÷ 4 = _____

11. 756 ÷ 6 = _____

12. 888 ÷ 8 = _____

13. 966 ÷ 7 = _____

14. 925 ÷ 5 = _____

15. 672 ÷ 3 = _____

16. 954 ÷ 9 = _____

17. 728 ÷ 8 = _____

18. 861 ÷ 7 = _____

19. 936 ÷ 9 = _____

20. 644 ÷ 4 = _____

21. 825 ÷ 3 = _____

22. 984 ÷ 6 = _____

23. 875 ÷ 7 = _____

24. 912 ÷ 8 = _____

25. 765 ÷ 5 = _____

26. 948 ÷ 4 = _____

27. 693 ÷ 3 = _____

28. 896 ÷ 7 = _____

29. 828 ÷ 6 = _____

30. 945 ÷ 9 = _____

Advanced Division Practice

Solve each problem. Show your work in the space provided. If there is a remainder, write it with R.

1. 1478 ÷ 4 = _____

2. 2387 ÷ 6 = _____

3. 3956 ÷ 7 = _____

4. 4625 ÷ 8 = _____

5. 3189 ÷ 5 = _____

6. 5274 ÷ 9 = _____

7. 4063 ÷ 4 = _____

8. 6892 ÷ 7 = _____

9. 7543 ÷ 6 = _____

10. 8317 ÷ 8 = _____

11. 6295 ÷ 9 = _____

12. 4831 ÷ 5 = _____

13. 5728 ÷ 3 = _____

14. 9146 ÷ 7 = _____

15. 3675 ÷ 8 = _____

16. 7984 ÷ 6 = _____

17. 6459 ÷ 4 = _____

18. 2857 ÷ 9 = _____

19. 7362 ÷ 5 = _____

20. 8941 ÷ 8 = _____

21. 5197 ÷ 6 = _____

22. 6785 ÷ 7 = _____

23. 9423 ÷ 4 = _____

24. 3568 ÷ 9 = _____

25. 8249 ÷ 5 = _____

26. 4637 ÷ 3 = _____

27. 7591 ÷ 8 = _____

28. 6814 ÷ 6 = _____

29. 2975 ÷ 4 = _____

30. 5386 ÷ 7 = _____

Mixed Division Practice

Solve each problem. Show your work in the space provided. If there is a remainder, write it with R.

1. 48 ÷ 6 = _____

2. 735 ÷ 7 = _____

3. 1256 ÷ 4 = _____

4. 963 ÷ 5 = _____

5. 81 ÷ 9 = _____

6. 864 ÷ 8 = _____

7. 3276 ÷ 3 = _____

8. 572 ÷ 6 = _____

9. 945 ÷ 9 = _____

10. 1847 ÷ 5 = _____

11. 64 ÷ 8 = _____

12. 936 ÷ 4 = _____

13. 2685 ÷ 7 = _____

14. 729 ÷ 3 = _____

15. 4512 ÷ 6 = _____

16. 517 ÷ 4 = _____
17. 98 ÷ 7 = _____
18. 3696 ÷ 8 = _____
19. 625 ÷ 5 = _____
20. 783 ÷ 9 = _____
21. 2048 ÷ 4 = _____
22. 653 ÷ 6 = _____
23. 756 ÷ 7 = _____
24. 4928 ÷ 8 = _____
25. 875 ÷ 4 = _____
26. 144 ÷ 9 = _____
27. 3915 ÷ 5 = _____
28. 683 ÷ 7 = _____
29. 3168 ÷ 3 = _____
30. 842 ÷ 9 = _____

Easy Word Problems

Solve each problem. Show your work in the space provided. For word problems, include units and explain what any remainder means.

1. A teacher shares 20 pencils equally among 5 students. How many pencils does each student get?
2. A library places 12 books equally on 2 shelves. Find the number of books per shelf.
3. At field day, 56 students form 7 equal teams. How many students are on each team?
4. Maya sorts 36 stickers into 4 equal groups. How many stickers go in each group?
5. A baker packs 90 muffins equally into 9 boxes. How many muffins fit in each box?
6. The art club has 72 beads to divide evenly among 6 projects. How many beads per project?
7. A teacher shares 42 pencils equally among 3 students. How many pencils does each student get?
8. A library places 120 books equally on 8 shelves. Find the number of books per shelf.
9. At field day, 80 students form 5 equal teams. How many students are on each team?
10. Maya sorts 36 stickers into 2 equal groups. How many stickers go in each group?
11. A baker packs 140 muffins equally into 7 boxes. How many muffins fit in each box?
12. The art club has 84 beads to divide evenly among 4 projects. How many beads per project?
13. A teacher shares 216 pencils equally among 9 students. How many pencils does each student get?
14. A library places 150 books equally on 6 shelves. Find the number of books per shelf.
15. At field day, 81 students form 3 equal teams. How many students are on each team?
16. Maya sorts 224 stickers into 8 equal groups. How many stickers go in each group?
17. A baker packs 150 muffins equally into 5 boxes. How many muffins fit in each box?
18. The art club has 64 beads to divide evenly among 2 projects. How many beads per project?
19. A teacher shares 245 pencils equally among 7 students. How many pencils does each student get?
20. A library places 144 books equally on 4 shelves. Find the number of books per shelf.
21. At field day, 360 students form 9 equal teams. How many students are on each team?

22. Maya sorts 252 stickers into 6 equal groups. How many stickers go in each group?

23. A baker packs 135 muffins equally into 3 boxes. How many muffins fit in each box?

24. The art club has 384 beads to divide evenly among 8 projects. How many beads per project?

25. A teacher shares 245 pencils equally among 5 students. How many pencils does each student get?

26. A library places 108 books equally on 2 shelves. Find the number of books per shelf.

27. At field day, 392 students form 7 equal teams. How many students are on each team?

28. Maya sorts 240 stickers into 4 equal groups. How many stickers go in each group?

29. A baker packs 567 muffins equally into 9 boxes. How many muffins fit in each box?

30. The art club has 432 beads to divide evenly among 6 projects. How many beads per project?

Medium Word Problems

Solve each problem. Show your work in the space provided. For word problems, include units and explain what any remainder means.

1. The school ordered 126 notebooks for 9 classrooms, split evenly. How many notebooks does each room receive?

2. A coach arranges 144 players into groups of 6. How many full groups can be made, and how many players remain?

3. A farm packs 156 apples into bags holding 3 apples each. How many full bags can be filled, and how many apples remain?

4. A craft store sorts 168 buttons equally into 8 bins. How many buttons go in each bin?

5. The fourth-grade classes collected 185 cans and split them evenly among 5 donation boxes. How many cans per box?

6. A runner completes 202 meters over 2 equal laps. What distance is each lap?

7. The school ordered 210 notebooks for 7 classrooms, split evenly. How many notebooks does each room receive?

8. A coach arranges 245 players into groups of 4. How many full groups can be made, and how many players remain?

9. A farm packs 268 apples into bags holding 9 apples each. How many full bags can be filled, and how many apples remain?

10. A craft store sorts 294 buttons equally into 6 bins. How many buttons go in each bin?

11. The fourth-grade classes collected 315 cans and split them evenly among 3 donation boxes. How many cans per box?

12. A runner completes 328 meters over 8 equal laps. What distance is each lap?

13. The school ordered 345 notebooks for 5 classrooms, split evenly. How many notebooks does each room receive?

14. A coach arranges 369 players into groups of 2. How many full groups can be made, and how many players remain?

15. A farm packs 384 apples into bags holding 7 apples each. How many full bags can be filled, and how many apples remain?

16. A craft store sorts 404 buttons equally into 4 bins. How many buttons go in each bin?

17. The fourth-grade classes collected 432 cans and split them evenly among 9 donation boxes. How many cans per box?

18. A runner completes 456 meters over 6 equal laps. What distance is each lap?

19. The school ordered 483 notebooks for 3 classrooms, split evenly. How many notebooks does each room receive?

20. A coach arranges 517 players into groups of 8. How many full groups can be made, and how many players remain?

21. A farm packs 546 apples into bags holding 5 apples each. How many full bags can be filled, and how many apples remain?

22. A craft store sorts 572 buttons equally into 2 bins. How many buttons go in each bin?

23. The fourth-grade classes collected 602 cans and split them evenly among 7 donation boxes. How many cans per box?

24. A runner completes 636 meters over 4 equal laps. What distance is each lap?

25. The school ordered 666 notebooks for 9 classrooms, split evenly. How many notebooks does each room receive?

26. A coach arranges 705 players into groups of 6. How many full groups can be made, and how many players remain?

27. A farm packs 738 apples into bags holding 3 apples each. How many full bags can be filled, and how many apples remain?

28. A craft store sorts 784 buttons equally into 8 bins. How many buttons go in each bin?

29. The fourth-grade classes collected 825 cans and split them evenly among 5 donation boxes. How many cans per box?

30. A runner completes 864 meters over 2 equal laps. What distance is each lap?

Advanced Word Problems

Solve each problem. Show your work in the space provided. For word problems, include units and explain what any remainder means.

1. A community center has 127 tickets to distribute equally among 7 groups. How many tickets does each group receive, and how many are left over?

2. A warehouse loads 144 cans into cartons that hold 4 cans each. How many full cartons are packed, and how many cans remain?

3. A school trip has 156 students. Each van seats 9 students. How many vans are needed to take everyone?

4. A garden center places 175 seedlings in rows with 6 seedlings per row. How many complete rows can be planted, and how many seedlings are unused?

5. A charity divides $189 equally among 3 classrooms for supplies. How many dollars does each classroom receive?

6. A printer makes 203 flyers and bundles them in sets of 8. How many complete bundles are made?

7. A community center has 216 tickets to distribute equally among 5 groups. How many tickets does each group receive, and how many are left over?

8. A warehouse loads 245 cans into cartons that hold 2 cans each. How many full cartons are packed, and how many cans remain?

9. A school trip has 268 students. Each van seats 7 students. How many vans are needed to take everyone?

10. A garden center places 294 seedlings in rows with 4 seedlings per row. How many complete rows can be planted, and how many seedlings are unused?

11. A charity divides $315 equally among 9 classrooms for supplies. How many dollars does each classroom receive?

12. A printer makes 328 flyers and bundles them in sets of 6. How many complete bundles are made?

13. A community center has 347 tickets to distribute equally among 3 groups. How many tickets does each group receive, and how many are left over?

14. A warehouse loads 369 cans into cartons that hold 8 cans each. How many full cartons are packed, and how many cans remain?

15. A school trip has 384 students. Each van seats 5 students. How many vans are needed to take everyone?

16. A garden center places 407 seedlings in rows with 2 seedlings per row. How many complete rows can be planted, and how many seedlings are unused?

17. A charity divides $427 equally among 7 classrooms for supplies. How many dollars does each classroom receive?

18. A printer makes 456 flyers and bundles them in sets of 4. How many complete bundles are made?

19. A community center has 483 tickets to distribute equally among 9 groups. How many tickets does each group receive, and how many are left over?

20. A warehouse loads 517 cans into cartons that hold 6 cans each. How many full cartons are packed, and how many cans remain?

21. A school trip has 546 students. Each van seats 3 students. How many vans are needed to take everyone?

22. A garden center places 573 seedlings in rows with 8 seedlings per row. How many complete rows can be planted, and how many seedlings are unused?

23. A charity divides $605 equally among 5 classrooms for supplies. How many dollars does each classroom receive?

24. A printer makes 637 flyers and bundles them in sets of 2. How many complete bundles are made?

25. A community center has 672 tickets to distribute equally among 7 groups. How many tickets does each group receive, and how many are left over?

26. A warehouse loads 705 cans into cartons that hold 4 cans each. How many full cartons are packed, and how many cans remain?

27. A school trip has 738 students. Each van seats 9 students. How many vans are needed to take everyone?

28. A garden center places 784 seedlings in rows with 6 seedlings per row. How many complete rows can be planted, and how many seedlings are unused?

29. A charity divides $825 equally among 3 classrooms for supplies. How many dollars does each classroom receive?

30. A printer makes 864 flyers and bundles them in sets of 8. How many complete bundles are made?

Mixed Word Problems

Solve each problem. Show your work in the space provided. For word problems, include units and explain what any remainder means.

1. For a science fair, 126 labels are shared equally among 3 tables. How many labels does each table get?

2. A sports shop puts 144 tennis balls into cans holding 8 balls. State the number of full cans and any loose balls.

3. A bus company has 156 passengers to seat in buses with 5 seats each. What is the minimum number of buses required?

4. A reading challenge totals 174 pages over 2 days. If the same number is read daily, how many pages per day?

5. The makerspace shares 189 craft sticks equally across 7 workstations. How many sticks per workstation?

6. A fruit stand arranges 203 oranges in bags of 4. How many full bags can be sold, and how many oranges remain?

7. For a science fair, 216 labels are shared equally among 9 tables. How many labels does each table get?

8. A sports shop puts 245 tennis balls into cans holding 6 balls. State the number of full cans and any loose balls.

9. A bus company has 268 passengers to seat in buses with 3 seats each. What is the minimum number of buses required?

10. A reading challenge totals 288 pages over 8 days. If the same number is read daily, how many pages per day?

11. The makerspace shares 315 craft sticks equally across 5 workstations. How many sticks per workstation?

12. A fruit stand arranges 328 oranges in bags of 2. How many full bags can be sold, and how many oranges remain?

13. For a science fair, 343 labels are shared equally among 7 tables. How many labels does each table get?

14. A sports shop puts 369 tennis balls into cans holding 4 balls. State the number of full cans and any loose balls.

15. A bus company has 384 passengers to seat in buses with 9 seats each. What is the minimum number of buses required?

16. A reading challenge totals 402 pages over 6 days. If the same number is read daily, how many pages per day?

17. The makerspace shares 432 craft sticks equally across 3 workstations. How many sticks per workstation?

18. A fruit stand arranges 456 oranges in bags of 8. How many full bags can be sold, and how many oranges remain?

19. For a science fair, 480 labels are shared equally among 5 tables. How many labels does each table get?

20. A sports shop puts 517 tennis balls into cans holding 2 balls. State the number of full cans and any loose balls.

21. A bus company has 546 passengers to seat in buses with 7 seats each. What is the minimum number of buses required?

22. A reading challenge totals 572 pages over 4 days. If the same number is read daily, how many pages per day?

23. The makerspace shares 603 craft sticks equally across 9 workstations. How many sticks per workstation?

24. A fruit stand arranges 637 oranges in bags of 6. How many full bags can be sold, and how many oranges remain?

25. For a science fair, 672 labels are shared equally among 3 tables. How many labels does each table get?

26. A sports shop puts 705 tennis balls into cans holding 8 balls. State the number of full cans and any loose balls.

27. A bus company has 738 passengers to seat in buses with 5 seats each. What is the minimum number of buses required?

28. A reading challenge totals 784 pages over 2 days. If the same number is read daily, how many pages per day?

29. The makerspace shares 819 craft sticks equally across 7 workstations. How many sticks per workstation?

30. A fruit stand arranges 864 oranges in bags of 4. How many full bags can be sold, and how many oranges remain?

Complete Answer Key

Answers are listed by section. R means remainder. In word problems, the answer includes units or an interpretation when needed.

Easy Division Practice — Answer Key

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

Medium Division Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	216	2	147	3	156
4	106	5	99	6	108
7	208	8	112	9	189
10	204	11	126	12	111
13	138	14	185	15	224
16	106	17	91	18	123
19	104	20	161	21	275
22	164	23	125	24	114
25	153	26	237	27	231
28	128	29	138	30	105

Advanced Division Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	369 R2	2	397 R5	3	565 R1
4	578 R1	5	637 R4	6	586
7	1015 R3	8	984 R4	9	1257 R1
10	1039 R5	11	699 R4	12	966 R1
13	1909 R1	14	1306 R4	15	459 R3
16	1330 R4	17	1614 R3	18	317 R4
19	1472 R2	20	1117 R5	21	866 R1
22	969 R2	23	2355 R3	24	396 R4
25	1649 R4	26	1545 R2	27	948 R7
28	1135 R4	29	743 R3	30	769 R3

Mixed Division Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	8	2	105	3	314
4	192 R3	5	9	6	108
7	1092	8	95 R2	9	105
10	369 R2	11	8	12	234
13	383 R4	14	243	15	752
16	129 R1	17	14	18	462
19	125	20	87	21	512
22	108 R5	23	108	24	616
25	218 R3	26	16	27	783
28	97 R4	29	1056	30	93 R5

Easy Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	4 pencils each	2	6 books per shelf	3	8 students per team
4	9 stickers	5	10 muffins per box	6	12 beads
7	14 pencils each	8	15 books per shelf	9	16 students per team
10	18 stickers	11	20 muffins per box	12	21 beads
13	24 pencils each	14	25 books per shelf	15	27 students per team
16	28 stickers	17	30 muffins per box	18	32 beads
19	35 pencils each	20	36 books per shelf	21	40 students per

					team
22	42 stickers	23	45 muffins per box	24	48 beads
25	49 pencils each	26	54 books per shelf	27	56 students per team
28	60 stickers	29	63 muffins per box	30	72 beads

Medium Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	14 notebooks	2	24 groups, none left	3	52 full bags, no apples left
4	21 buttons per bin	5	37 cans	6	101 meters per lap
7	30 notebooks	8	61 groups, 1 left	9	29 full bags, 7 apples left
10	49 buttons per bin	11	105 cans	12	41 meters per lap
13	69 notebooks	14	184 groups, 1 left	15	54 full bags, 6 apples left
16	101 buttons per bin	17	48 cans	18	76 meters per lap
19	161 notebooks	20	64 groups, 5 left	21	109 full bags, 1 apple left
22	286 buttons per bin	23	86 cans	24	159 meters per lap
25	74 notebooks	26	117 groups, 3 left	27	246 full bags, no apples left
28	98 buttons per bin	29	165 cans	30	432 meters per lap

Advanced Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	18 each, 1 left	2	36 full cartons, no cans left	3	18 vans
4	29 rows, 1 seedling left	5	$63 per classroom	6	25 bundles
7	43 each, 1 left	8	122 full cartons, 1 can left	9	39 vans
10	73 rows, 2 seedlings left	11	$35 per classroom	12	54 bundles
13	115 each, 2 left	14	46 full cartons, 1 can left	15	77 vans
16	203 rows, 1 seedling left	17	$61 per classroom	18	114 bundles
19	53 each, 6 left	20	86 full cartons, 1 can left	21	182 vans
22	71 rows, 5 seedlings left	23	$121 per classroom	24	318 bundles
25	96 each, none left	26	176 full cartons, 1 can left	27	82 vans
28	130 rows, 4 seedlings left	29	$275 per classroom	30	108 bundles

Mixed Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	42 labels	2	18 full cans, no loose balls	3	32 buses
4	87 pages per day	5	27 sticks	6	50 bags, 3 oranges left
7	24 labels	8	40 full cans, 5 loose balls	9	90 buses
10	36 pages per day	11	63 sticks	12	164 bags, no oranges left
13	49 labels	14	92 full cans, 1 loose ball	15	43 buses
16	67 pages per day	17	144 sticks	18	57 bags, no oranges left
19	96 labels	20	258 full cans, 1 loose ball	21	78 buses
22	143 pages per day	23	67 sticks	24	106 bags, 1 orange left
25	224 labels	26	88 full cans, 1 loose ball	27	148 buses
28	392 pages per day	29	117 sticks	30	216 bags, no oranges left