Grade 8 Algebra Worksheets: Printable Practice and Answer Keys

Easy Practice Problems

Begin with these grade 8 algebra worksheets if students need a steady introduction to inverse operations.

Solve each equation using inverse operations. Check your solution by substituting it into the original equation.

Q1. Solve: $x + 1 = 3$.

Q2. Solve: $x - 2 = 1$.

Q3. Solve: $4x = 16$.

Q4. Solve: $x + 4 = 9$.

Q5. Solve: $x - 5 = 1$.

Q6. Solve: $2x = 14$.

Q7. Solve: $x + 7 = 15$.

Q8. Solve: $x - 1 = 8$.

Q9. Solve: $5x = 50$.

Q10. Solve: $x + 3 = 14$.

Q11. Solve: $x - 4 = 8$.

Q12. Solve: $3x = 39$.

Q13. Solve: $x + 6 = 20$.

Q14. Solve: $x - 7 = 8$.

Q15. Solve: $6x = 96$.

Q16. Solve: $x + 2 = 19$.

Q17. Solve: $x - 3 = 15$.

Q18. Solve: $4x = 76$.

Q19. Solve: $x + 5 = 25$.

Q20. Solve: $x - 6 = 15$.

Q21. Solve: $2x = 44$.

Q22. Solve: $x + 1 = 24$.

Q23. Solve: $x - 2 = 22$.

Q24. Solve: $5x = 125$.

Q25. Solve: $x + 4 = 30$.

Q26. Solve: $x - 5 = 22$.

Q27. Solve: $3x = 84$.

Q28. Solve: $x + 7 = 36$.

Q29. Solve: $x - 1 = 29$.

Q30. Solve: $6x = 186$.

Medium Practice Problems

Use the distributive property when needed. Then isolate the variable and verify your result.

Q1. Solve: $2(x + 1) = 8$.

Q2. Solve: $3x + 2 = 14$.

Q3. Solve: $4x - 4 = 16$.

Q4. Solve: $5(x + 4) = 50$.

Q5. Solve: $2x + 5 = 19$.

Q6. Solve: $3x - 2 = 22$.

Q7. Solve: $4(x + 1) = 40$.

Q8. Solve: $5x + 2 = 52$.

Q9. Solve: $2x - 5 = 17$.

Q10. Solve: $3(x + 4) = 48$.

Q11. Solve: $4x + 5 = 57$.

Q12. Solve: $5x - 3 = 67$.

Q13. Solve: $2(x + 1) = 32$.

Q14. Solve: $3x + 2 = 50$.

Q15. Solve: $4x - 6 = 62$.

Q16. Solve: $5(x + 4) = 110$.

Q17. Solve: $2x + 5 = 43$.

Q18. Solve: $3x - 4 = 56$.

Q19. Solve: $4(x + 1) = 88$.

Q20. Solve: $5x + 2 = 112$.

Q21. Solve: $2x - 2 = 44$.

Q22. Solve: $3(x + 4) = 84$.

Q23. Solve: $4x + 5 = 105$.

Q24. Solve: $5x - 5 = 125$.

Q25. Solve: $2(x + 1) = 56$.

Q26. Solve: $3x + 2 = 86$.

Q27. Solve: $4x - 3 = 113$.

Q28. Solve: $5(x + 4) = 170$.

Q29. Solve: $2x + 5 = 67$.

Q30. Solve: $3x - 6 = 90$.

Advanced Practice Problems

Use the grade 8 algebra worksheets in this section when students are ready to justify multi-step solutions.

Work carefully with variables on both sides, negative coefficients, and parentheses. Show each algebraic step.

Q1. Solve: $2x + 1 = x + 5$.

Q2. Solve: $3(x + 2) - 3 = 18$.

Q3. Solve: $-4x + 3 = -21$.

Q4. Solve: $5x + 4 = 4x + 11$.

Q5. Solve: $6(x + 1) - 6 = 48$.

Q6. Solve: $-2x + 2 = -16$.

Q7. Solve: $3x + 3 = 2x + 13$.

Q8. Solve: $4(x + 4) - 3 = 57$.

Q9. Solve: $-5x + 1 = -59$.

Q10. Solve: $6x + 2 = 5x + 15$.

Q11. Solve: $2(x + 3) - 6 = 28$.

Q12. Solve: $-3x + 4 = -41$.

Q13. Solve: $4x + 1 = 3x + 17$.

Q14. Solve: $5(x + 2) - 3 = 92$.

Q15. Solve: $-6x + 3 = -105$.

Q16. Solve: $2x + 4 = x + 23$.

Q17. Solve: $3(x + 1) - 6 = 57$.

Q18. Solve: $-4x + 2 = -82$.

Q19. Solve: $5x + 3 = 4x + 25$.

Q20. Solve: $6(x + 4) - 3 = 159$.

Q21. Solve: $-2x + 1 = -47$.

Q22. Solve: $3x + 2 = 2x + 27$.

Q23. Solve: $4(x + 3) - 6 = 110$.

Q24. Solve: $-5x + 4 = -131$.

Q25. Solve: $6x + 1 = 5x + 29$.

Q26. Solve: $2(x + 2) - 3 = 59$.

Q27. Solve: $-3x + 3 = -87$.

Q28. Solve: $4x + 4 = 3x + 35$.

Q29. Solve: $5(x + 1) - 6 = 159$.

Q30. Solve: $-6x + 2 = -196$.

Mixed Practice Problems

Choose an efficient strategy for each item. Some questions ask you to solve; others ask you to evaluate.

Q1. Solve: $2x = 10$.

Q2. Solve: $x + 3 = 9$.

Q3. Solve: $4(x - 3) = 16$.

Q4. Solve: $5x + 3 = 4x + 11$.

Q5. Evaluate $2x + 5$ when $x = 9$.

Q6. Solve: $7x = 70$.

Q7. Solve: $x + 8 = 19$.

Q8. Solve: $5(x - 2) = 50$.

Q9. Solve: $5x + 3 = 4x + 16$.

Q10. Evaluate $2x + 1$ when $x = 14$.

Q11. Solve: $x/5 = 3$.

Q12. Solve: $x + 5 = 21$.

Q13. Solve: $2(x - 1) = 32$.

Q14. Solve: $5x + 3 = 4x + 21$.

Q15. Evaluate $2x + 6$ when $x = 19$.

Q16. Solve: $3x = 60$.

Q17. Solve: $x + 2 = 23$.

Q18. Solve: $3(x - 6) = 48$.

Q19. Solve: $5x + 3 = 4x + 26$.

Q20. Evaluate $2x + 2$ when $x = 24$.

Q21. Solve: $8x = 200$.

Q22. Solve: $x + 7 = 33$.

Q23. Solve: $4(x - 5) = 88$.

Q24. Solve: $5x + 3 = 4x + 31$.

Q25. Evaluate $2x + 7$ when $x = 29$.

Q26. Solve: $x/6 = 5$.

Q27. Solve: $x + 4 = 35$.

Q28. Solve: $5(x - 4) = 140$.

Q29. Solve: $5x + 3 = 4x + 36$.

Q30. Evaluate $2x + 3$ when $x = 34$.

[PRINTABLE FILE: Download the practice worksheets PDF – file link to be added]

Easy Word Problems

Write an equation for each situation. Find the unknown quantity and include the correct unit.

Q1. At the school store, a student had 2 notebooks and then got some more. The total became 6. How many notebooks did the student get?

Q2. At the game, a student had 3 points and then got some more. The total became 8. How many points did the student get?

Q3. At the collection, a student had 4 stickers and then got some more. The total became 10. How many stickers did the student get?

Q4. At the bike ride, a student had 5 miles and then got some more. The total became 12. How many miles did the student get?

Q5. At the reading log, a student had 6 pages and then got some more. The total became 14. How many pages did the student get?

Q6. At the school store, a student had 7 notebooks and then got some more. The total became 16. How many notebooks did the student get?

Q7. At the game, a student had 8 points and then got some more. The total became 18. How many points did the student get?

Q8. At the collection, a student had 9 stickers and then got some more. The total became 20. How many stickers did the student get?

Q9. At the bike ride, a student had 2 miles and then got some more. The total became 14. How many miles did the student get?

Q10. At the reading log, a student had 3 pages and then got some more. The total became 16. How many pages did the student get?

Q11. At the school store, a student had 4 notebooks and then got some more. The total became 18. How many notebooks did the student get?

Q12. At the game, a student had 5 points and then got some more. The total became 20. How many points did the student get?

Q13. At the collection, a student had 6 stickers and then got some more. The total became 22. How many stickers did the student get?

Q14. At the bike ride, a student had 7 miles and then got some more. The total became 24. How many miles did the student get?

Q15. At the reading log, a student had 8 pages and then got some more. The total became 26. How many pages did the student get?

Q16. At the school store, a student had 9 notebooks and then got some more. The total became 28. How many notebooks did the student get?

Q17. At the game, a student had 2 points and then got some more. The total became 22. How many points did the student get?

Q18. At the collection, a student had 3 stickers and then got some more. The total became 24. How many stickers did the student get?

Q19. At the bike ride, a student had 4 miles and then got some more. The total became 26. How many miles did the student get?

Q20. At the reading log, a student had 5 pages and then got some more. The total became 28. How many pages did the student get?

Q21. At the school store, a student had 6 notebooks and then got some more. The total became 30. How many notebooks did the student get?

Q22. At the game, a student had 7 points and then got some more. The total became 32. How many points did the student get?

Q23. At the collection, a student had 8 stickers and then got some more. The total became 34. How many stickers did the student get?

Q24. At the bike ride, a student had 9 miles and then got some more. The total became 36. How many miles did the student get?

Q25. At the reading log, a student had 2 pages and then got some more. The total became 30. How many pages did the student get?

Q26. At the school store, a student had 3 notebooks and then got some more. The total became 32. How many notebooks did the student get?

Q27. At the game, a student had 4 points and then got some more. The total became 34. How many points did the student get?

Q28. At the collection, a student had 5 stickers and then got some more. The total became 36. How many stickers did the student get?

Q29. At the bike ride, a student had 6 miles and then got some more. The total became 38. How many miles did the student get?

Q30. At the reading log, a student had 7 pages and then got some more. The total became 40. How many pages did the student get?

Medium Word Problems

Represent the fixed cost and per-item cost with an equation. Solve for the number of items.

Q1. A club pays a one-time fee of 3 dollars plus 2 dollars for each museum ticket. The total bill is 13 dollars. How many museum tickets did the club buy?

Q2. A club pays a one-time fee of 4 dollars plus 3 dollars for each notebook pack. The total bill is 22 dollars. How many notebook packs did the club buy?

Q3. A club pays a one-time fee of 5 dollars plus 4 dollars for each bowling game. The total bill is 33 dollars. How many bowling games did the club buy?

Q4. A club pays a one-time fee of 6 dollars plus 5 dollars for each snack box. The total bill is 46 dollars. How many snack boxes did the club buy?

Q5. A club pays a one-time fee of 7 dollars plus 6 dollars for each ride ticket. The total bill is 61 dollars. How many ride tickets did the club buy?

Q6. A club pays a one-time fee of 8 dollars plus 7 dollars for each museum ticket. The total bill is 78 dollars. How many museum tickets did the club buy?

Q7. A club pays a one-time fee of 9 dollars plus 2 dollars for each notebook pack. The total bill is 31 dollars. How many notebook packs did the club buy?

Q8. A club pays a one-time fee of 10 dollars plus 3 dollars for each bowling game. The total bill is 46 dollars. How many bowling games did the club buy?

Q9. A club pays a one-time fee of 11 dollars plus 4 dollars for each snack box. The total bill is 63 dollars. How many snack boxes did the club buy?

Q10. A club pays a one-time fee of 3 dollars plus 5 dollars for each ride ticket. The total bill is 73 dollars. How many ride tickets did the club buy?

Q11. A club pays a one-time fee of 4 dollars plus 6 dollars for each museum ticket. The total bill is 94 dollars. How many museum tickets did the club buy?

Q12. A club pays a one-time fee of 5 dollars plus 7 dollars for each notebook pack. The total bill is 117 dollars. How many notebook packs did the club buy?

Q13. A club pays a one-time fee of 6 dollars plus 2 dollars for each bowling game. The total bill is 40 dollars. How many bowling games did the club buy?

Q14. A club pays a one-time fee of 7 dollars plus 3 dollars for each snack box. The total bill is 61 dollars. How many snack boxes did the club buy?

Q15. A club pays a one-time fee of 8 dollars plus 4 dollars for each ride ticket. The total bill is 84 dollars. How many ride tickets did the club buy?

Q16. A club pays a one-time fee of 9 dollars plus 5 dollars for each museum ticket. The total bill is 109 dollars. How many museum tickets did the club buy?

Q17. A club pays a one-time fee of 10 dollars plus 6 dollars for each notebook pack. The total bill is 136 dollars. How many notebook packs did the club buy?

Q18. A club pays a one-time fee of 11 dollars plus 7 dollars for each bowling game. The total bill is 165 dollars. How many bowling games did the club buy?

Q19. A club pays a one-time fee of 3 dollars plus 2 dollars for each snack box. The total bill is 49 dollars. How many snack boxes did the club buy?

Q20. A club pays a one-time fee of 4 dollars plus 3 dollars for each ride ticket. The total bill is 76 dollars. How many ride tickets did the club buy?

Q21. A club pays a one-time fee of 5 dollars plus 4 dollars for each museum ticket. The total bill is 105 dollars. How many museum tickets did the club buy?

Q22. A club pays a one-time fee of 6 dollars plus 5 dollars for each notebook pack. The total bill is 136 dollars. How many notebook packs did the club buy?

Q23. A club pays a one-time fee of 7 dollars plus 6 dollars for each bowling game. The total bill is 169 dollars. How many bowling games did the club buy?

Q24. A club pays a one-time fee of 8 dollars plus 7 dollars for each snack box. The total bill is 204 dollars. How many snack boxes did the club buy?

Q25. A club pays a one-time fee of 9 dollars plus 2 dollars for each ride ticket. The total bill is 67 dollars. How many ride tickets did the club buy?

Q26. A club pays a one-time fee of 10 dollars plus 3 dollars for each museum ticket. The total bill is 100 dollars. How many museum tickets did the club buy?

Q27. A club pays a one-time fee of 11 dollars plus 4 dollars for each notebook pack. The total bill is 135 dollars. How many notebook packs did the club buy?

Q28. A club pays a one-time fee of 3 dollars plus 5 dollars for each bowling game. The total bill is 163 dollars. How many bowling games did the club buy?

Q29. A club pays a one-time fee of 4 dollars plus 6 dollars for each snack box. The total bill is 202 dollars. How many snack boxes did the club buy?

Q30. A club pays a one-time fee of 5 dollars plus 7 dollars for each ride ticket. The total bill is 243 dollars. How many ride tickets did the club buy?

Advanced Word Problems

Translate each situation into a linear equation. Identify the unknown before solving.

Q1. At the fundraiser, one group collects 3 dollars per item and starts with a donation of 4 dollars. The group raises 22 dollars. How many items did it sell?

Q2. At the school fair, one group collects 4 dollars per item and starts with a donation of 5 dollars. The group raises 33 dollars. How many items did it sell?

Q3. At the team store, one group collects 5 dollars per item and starts with a donation of 6 dollars. The group raises 46 dollars. How many items did it sell?

Q4. At the book drive, one group collects 6 dollars per item and starts with a donation of 7 dollars. The group raises 61 dollars. How many items did it sell?

Q5. At the class trip, one group collects 7 dollars per item and starts with a donation of 8 dollars. The group raises 78 dollars. How many items did it sell?

Q6. At the fundraiser, one group collects 3 dollars per item and starts with a donation of 9 dollars. The group raises 42 dollars. How many items did it sell?

Q7. At the school fair, one group collects 4 dollars per item and starts with a donation of 10 dollars. The group raises 58 dollars. How many items did it sell?

Q8. At the team store, one group collects 5 dollars per item and starts with a donation of 4 dollars. The group raises 69 dollars. How many items did it sell?

Q9. At the book drive, one group collects 6 dollars per item and starts with a donation of 5 dollars. The group raises 89 dollars. How many items did it sell?

Q10. At the class trip, one group collects 7 dollars per item and starts with a donation of 6 dollars. The group raises 111 dollars. How many items did it sell?

Q11. At the fundraiser, one group collects 3 dollars per item and starts with a donation of 7 dollars. The group raises 55 dollars. How many items did it sell?

Q12. At the school fair, one group collects 4 dollars per item and starts with a donation of 8 dollars. The group raises 76 dollars. How many items did it sell?

Q13. At the team store, one group collects 5 dollars per item and starts with a donation of 9 dollars. The group raises 99 dollars. How many items did it sell?

Q14. At the book drive, one group collects 6 dollars per item and starts with a donation of 10 dollars. The group raises 124 dollars. How many items did it sell?

Q15. At the class trip, one group collects 7 dollars per item and starts with a donation of 4 dollars. The group raises 144 dollars. How many items did it sell?

Q16. At the fundraiser, one group collects 3 dollars per item and starts with a donation of 5 dollars. The group raises 68 dollars. How many items did it sell?

Q17. At the school fair, one group collects 4 dollars per item and starts with a donation of 6 dollars. The group raises 94 dollars. How many items did it sell?

Q18. At the team store, one group collects 5 dollars per item and starts with a donation of 7 dollars. The group raises 122 dollars. How many items did it sell?

Q19. At the book drive, one group collects 6 dollars per item and starts with a donation of 8 dollars. The group raises 152 dollars. How many items did it sell?

Q20. At the class trip, one group collects 7 dollars per item and starts with a donation of 9 dollars. The group raises 184 dollars. How many items did it sell?

Q21. At the fundraiser, one group collects 3 dollars per item and starts with a donation of 10 dollars. The group raises 88 dollars. How many items did it sell?

Q22. At the school fair, one group collects 4 dollars per item and starts with a donation of 4 dollars. The group raises 112 dollars. How many items did it sell?

Q23. At the team store, one group collects 5 dollars per item and starts with a donation of 5 dollars. The group raises 145 dollars. How many items did it sell?

Q24. At the book drive, one group collects 6 dollars per item and starts with a donation of 6 dollars. The group raises 180 dollars. How many items did it sell?

Q25. At the class trip, one group collects 7 dollars per item and starts with a donation of 7 dollars. The group raises 217 dollars. How many items did it sell?

Q26. At the fundraiser, one group collects 3 dollars per item and starts with a donation of 8 dollars. The group raises 101 dollars. How many items did it sell?

Q27. At the school fair, one group collects 4 dollars per item and starts with a donation of 9 dollars. The group raises 137 dollars. How many items did it sell?

Q28. At the team store, one group collects 5 dollars per item and starts with a donation of 10 dollars. The group raises 175 dollars. How many items did it sell?

Q29. At the book drive, one group collects 6 dollars per item and starts with a donation of 4 dollars. The group raises 208 dollars. How many items did it sell?

Q30. At the class trip, one group collects 7 dollars per item and starts with a donation of 5 dollars. The group raises 250 dollars. How many items did it sell?

Mixed Word Problems

Decide whether the situation involves equal groups, an added amount, or a per-item rate.

Q1. A runner completes 3 laps each practice for several practices and records 21 laps. How many practices did the runner complete?

Q2. A library display had 6 books. After students added more, it held 14 books. How many books were added?

Q3. A craft kit costs 4 dollars per kit plus a delivery charge of 6 dollars. What number of kits makes the order total 42 dollars?

Q4. A coach divides 50 practice cones equally among 5 groups. How many cones does each group receive?

Q5. A runner completes 7 laps each practice for several practices and records 77 laps. How many practices did the runner complete?

Q6. A library display had 10 books. After students added more, it held 22 books. How many books were added?

Q7. A craft kit costs 2 dollars per kit plus a delivery charge of 10 dollars. What number of kits makes the order total 36 dollars?

Q8. A coach divides 56 practice cones equally among 4 groups. How many cones does each group receive?

Q9. A runner completes 6 laps each practice for several practices and records 90 laps. How many practices did the runner complete?

Q10. A library display had 5 books. After students added more, it held 21 books. How many books were added?

Q11. A craft kit costs 6 dollars per kit plus a delivery charge of 6 dollars. What number of kits makes the order total 108 dollars?

Q12. A coach divides 54 practice cones equally among 3 groups. How many cones does each group receive?

Q13. A runner completes 5 laps each practice for several practices and records 95 laps. How many practices did the runner complete?

Q14. A library display had 9 books. After students added more, it held 29 books. How many books were added?

Q15. A craft kit costs 4 dollars per kit plus a delivery charge of 10 dollars. What number of kits makes the order total 94 dollars?

Q16. A coach divides 44 practice cones equally among 2 groups. How many cones does each group receive?

Q17. A runner completes 4 laps each practice for several practices and records 92 laps. How many practices did the runner complete?

Q18. A library display had 13 books. After students added more, it held 37 books. How many books were added?

Q19. A craft kit costs 2 dollars per kit plus a delivery charge of 6 dollars. What number of kits makes the order total 56 dollars?

Q20. A coach divides 156 practice cones equally among 6 groups. How many cones does each group receive?

Q21. A runner completes 3 laps each practice for several practices and records 81 laps. How many practices did the runner complete?

Q22. A library display had 8 books. After students added more, it held 36 books. How many books were added?

Q23. A craft kit costs 6 dollars per kit plus a delivery charge of 10 dollars. What number of kits makes the order total 184 dollars?

Q24. A coach divides 150 practice cones equally among 5 groups. How many cones does each group receive?

Q25. A runner completes 7 laps each practice for several practices and records 217 laps. How many practices did the runner complete?

Q26. A library display had 12 books. After students added more, it held 44 books. How many books were added?

Q27. A craft kit costs 4 dollars per kit plus a delivery charge of 6 dollars. What number of kits makes the order total 138 dollars?

Q28. A coach divides 136 practice cones equally among 4 groups. How many cones does each group receive?

Q29. A runner completes 6 laps each practice for several practices and records 210 laps. How many practices did the runner complete?

Q30. A library display had 7 books. After students added more, it held 43 books. How many books were added?

Grade 8 Algebra Worksheets: Answer Keys

Use these tables to check every practice item. For word problems, answers include units where appropriate.

Easy Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	x = 2	2	x = 3	3	x = 4
4	x = 5	5	x = 6	6	x = 7
7	x = 8	8	x = 9	9	x = 10
10	x = 11	11	x = 12	12	x = 13
13	x = 14	14	x = 15	15	x = 16
16	x = 17	17	x = 18	18	x = 19
19	x = 20	20	x = 21	21	x = 22
22	x = 23	23	x = 24	24	x = 25
25	x = 26	26	x = 27	27	x = 28
28	x = 29	29	x = 30	30	x = 31

Medium Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	x = 3	2	x = 4	3	x = 5
4	x = 6	5	x = 7	6	x = 8
7	x = 9	8	x = 10	9	x = 11
10	x = 12	11	x = 13	12	x = 14
13	x = 15	14	x = 16	15	x = 17
16	x = 18	17	x = 19	18	x = 20
19	x = 21	20	x = 22	21	x = 23
22	x = 24	23	x = 25	24	x = 26
25	x = 27	26	x = 28	27	x = 29
28	x = 30	29	x = 31	30	x = 32

Advanced Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	x = 4	2	x = 5	3	x = 6
4	x = 7	5	x = 8	6	x = 9
7	x = 10	8	x = 11	9	x = 12
10	x = 13	11	x = 14	12	x = 15
13	x = 16	14	x = 17	15	x = 18
16	x = 19	17	x = 20	18	x = 21
19	x = 22	20	x = 23	21	x = 24
22	x = 25	23	x = 26	24	x = 27
25	x = 28	26	x = 29	27	x = 30
28	x = 31	29	x = 32	30	x = 33

Mixed Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	x = 5	2	x = 6	3	x = 7
4	x = 8	5	23	6	x = 10
7	x = 11	8	x = 12	9	x = 13
10	29	11	x = 15	12	x = 16
13	x = 17	14	x = 18	15	44
16	x = 20	17	x = 21	18	x = 22
19	x = 23	20	50	21	x = 25
22	x = 26	23	x = 27	24	x = 28
25	65	26	x = 30	27	x = 31
28	x = 32	29	x = 33	30	71

Easy Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	4 notebooks	2	5 points	3	6 stickers
4	7 miles	5	8 pages	6	9 notebooks
7	10 points	8	11 stickers	9	12 miles
10	13 pages	11	14 notebooks	12	15 points
13	16 stickers	14	17 miles	15	18 pages
16	19 notebooks	17	20 points	18	21 stickers
19	22 miles	20	23 pages	21	24 notebooks
22	25 points	23	26 stickers	24	27 miles
25	28 pages	26	29 notebooks	27	30 points
28	31 stickers	29	32 miles	30	33 pages

Medium Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	5 tickets	2	6 packs	3	7 games
4	8 boxes	5	9 tickets	6	10 tickets
7	11 packs	8	12 games	9	13 boxes
10	14 tickets	11	15 tickets	12	16 packs
13	17 games	14	18 boxes	15	19 tickets
16	20 tickets	17	21 packs	18	22 games
19	23 boxes	20	24 tickets	21	25 tickets
22	26 packs	23	27 games	24	28 boxes
25	29 tickets	26	30 tickets	27	31 packs
28	32 games	29	33 boxes	30	34 tickets

Advanced Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	6 items	2	7 items	3	8 items
4	9 items	5	10 items	6	11 items
7	12 items	8	13 items	9	14 items
10	15 items	11	16 items	12	17 items
13	18 items	14	19 items	15	20 items
16	21 items	17	22 items	18	23 items
19	24 items	20	25 items	21	26 items
22	27 items	23	28 items	24	29 items
25	30 items	26	31 items	27	32 items
28	33 items	29	34 items	30	35 items

Mixed Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	7 practices	2	8 books	3	9 kits
4	10 cones	5	11 practices	6	12 books
7	13 kits	8	14 cones	9	15 practices
10	16 books	11	17 kits	12	18 cones
13	19 practices	14	20 books	15	21 kits
16	22 cones	17	23 practices	18	24 books
19	25 kits	20	26 cones	21	27 practices
22	28 books	23	29 kits	24	30 cones
25	31 practices	26	32 books	27	33 kits
28	34 cones	29	35 practices	30	36 books