

Grade 4 Multiplication Worksheets

Easy Multiplication Practice

Solve each problem. Use multiplication facts, place-value thinking, or an array when helpful.

1. $6 \times 7 =$ _____

2. $8 \times 4 =$ _____

3. $9 \times 3 =$ _____

4. $7 \times 5 =$ _____

5. $6 \times 8 =$ _____

6. $4 \times 9 =$ _____

7. $3 \times 7 =$ _____

8. $8 \times 8 =$ _____

9. $5 \times 9 =$ _____

10. $7 \times 6 =$ _____

11. $12 \times 3 =$ _____

12. $14 \times 2 =$ _____

13. $21 \times 4 =$ _____

14. $32 \times 3 =$ _____

15. $23 \times 2 =$ _____

16. $41 \times 2 =$ _____

17. $16 \times 4 =$ _____

18. $25 \times 3 =$ _____

19. $34 \times 2 =$ _____

20. $18 \times 5 =$ _____

21. $27 \times 3 =$ _____

22. $42 \times 2 =$ _____

23. $19 \times 4 =$ _____

24. $36 \times 2 =$ _____

25. $24 \times 4 =$ _____

Medium Multiplication Practice

Multiply carefully. For two-digit factors, break a factor apart and combine the partial products.

1. $24 \times 6 =$ _____

2. $37 \times 4 =$ _____

3. $58 \times 3 =$ _____

4. $46 \times 7 =$ _____

5. $29 \times 8 =$ _____

6. $63 \times 5 =$ _____

7. $74 \times 6 =$ _____

8. $85 \times 4 =$ _____

9. $96 \times 3 =$ _____
10. $47 \times 9 =$ _____
11. $23 \times 12 =$ _____
12. $34 \times 21 =$ _____
13. $42 \times 16 =$ _____
14. $56 \times 13 =$ _____
15. $27 \times 24 =$ _____
16. $38 \times 15 =$ _____
17. $46 \times 22 =$ _____
18. $19 \times 31 =$ _____
19. $62 \times 14 =$ _____
20. $25 \times 36 =$ _____
21. $73 \times 8 =$ _____
22. $68 \times 7 =$ _____
23. $39 \times 6 =$ _____
24. $84 \times 5 =$ _____
25. $57 \times 4 =$ _____

Advanced Multiplication Practice

These problems include larger factors and two-digit by two-digit multiplication. Larger-factor items may be used as enrichment.

1. $326 \times 4 =$ _____
2. $507 \times 6 =$ _____
3. $1248 \times 3 =$ _____
4. $2306 \times 4 =$ _____
5. $4125 \times 2 =$ _____
6. $3417 \times 5 =$ _____
7. $2084 \times 7 =$ _____
8. $6032 \times 3 =$ _____
9. $1906 \times 8 =$ _____
10. $7215 \times 4 =$ _____
11. $24 \times 36 =$ _____
12. $47 \times 28 =$ _____
13. $56 \times 43 =$ _____
14. $68 \times 29 =$ _____
15. $75 \times 34 =$ _____
16. $82 \times 47 =$ _____
17. $39 \times 56 =$ _____
18. $64 \times 38 =$ _____
19. $91 \times 27 =$ _____
20. $58 \times 46 =$ _____
21. $3204 \times 6 =$ _____

22. $4507 \times 8 =$ _____

23. $2719 \times 3 =$ _____

24. $6108 \times 5 =$ _____

25. $8042 \times 7 =$ _____

Mixed Multiplication Practice

This review mixes multiplication facts, multi-digit multiplication, and two-digit factors. Show your work.

1. $8 \times 7 =$ _____

2. $46 \times 5 =$ _____

3. $32 \times 14 =$ _____

4. $209 \times 4 =$ _____

5. $67 \times 23 =$ _____

6. $93 \times 6 =$ _____

7. $54 \times 18 =$ _____

8. $1307 \times 3 =$ _____

9. $76 \times 42 =$ _____

10. $29 \times 8 =$ _____

11. $4215 \times 2 =$ _____

12. $38 \times 27 =$ _____

13. $61 \times 9 =$ _____

14. $2406 \times 5 =$ _____

15. $84 \times 16 =$ _____

16. $57 \times 34 =$ _____

17. $7032 \times 4 =$ _____

18. $49 \times 6 =$ _____

19. $26 \times 39 =$ _____

20. $3518 \times 7 =$ _____

21. $72 \times 25 =$ _____

22. $6204 \times 3 =$ _____

23. $45 \times 28 =$ _____

24. $97 \times 4 =$ _____

25. $8106 \times 6 =$ _____

Easy Word Problems

Use multiplication to solve each one-step story problem. Write a number sentence and include the unit in your answer.

1. There are 3 boxes with 8 crayons in each box. How many crayons are there altogether?

2. A teacher puts 4 stickers on each of 6 pages. How many stickers does the teacher use?

3. A garden has 5 rows with 7 flowers in each row. How many flowers are there?

4. A sports team has 6 players, and each player gets 4 water bottles for a tournament. How many bottles are needed?

5. A library cart holds 7 stacks of books with 5 books in each stack. How many books are on the cart?

6. There are 8 tables with 3 chairs at each table. How many chairs are there?

7. A baker puts 9 muffins on each tray and fills 4 trays. How many muffins are there?

8. Each student earns 2 points in a game. If 9 students earn that many points, how many points is that altogether?
9. A craft kit has 6 beads. Mia uses 6 kits. How many beads does she have?
10. A farmer plants 4 seeds in each row and makes 8 rows. How many seeds are planted?
11. There are 3 boxes with 9 crayons in each box. How many crayons are there altogether?
12. A teacher puts 5 stickers on each of 5 pages. How many stickers does the teacher use?
13. A garden has 7 rows with 4 flowers in each row. How many flowers are there?
14. A sports team has 8 players, and each player gets 6 water bottles for a tournament. How many bottles are needed?
15. A library cart holds 9 stacks of books with 3 books in each stack. How many books are on the cart?
16. There are 4 tables with 7 chairs at each table. How many chairs are there?
17. A baker puts 6 muffins on each tray and fills 5 trays. How many muffins are there?
18. Each student earns 2 points in a game. If 8 students earn that many points, how many points is that altogether?
19. A craft kit has 5 beads. Mia uses 8 kits. How many beads does she have?
20. A farmer plants 3 seeds in each row and makes 6 rows. How many seeds are planted?
21. There are 7 boxes with 7 crayons in each box. How many crayons are there altogether?
22. A teacher puts 8 stickers on each of 4 pages. How many stickers does the teacher use?
23. A garden has 9 rows with 5 flowers in each row. How many flowers are there?
24. A sports team has 6 players, and each player gets 3 water bottles for a tournament. How many bottles are needed?
25. A library cart holds 4 stacks of books with 9 books in each stack. How many books are on the cart?

Medium Word Problems

Solve each problem. Some factors are two-digit numbers, so use place value or partial products.

1. A school orders 24 boxes of notebooks. Each box contains 6 notebooks. How many notebooks arrive?
2. A theater has 35 rows with 12 seats in each row. How many seats are there?
3. A store packs 18 toy cars into each display case and fills 24 cases. How many toy cars are displayed?
4. A coach orders 27 jerseys for each of 16 teams. How many jerseys are ordered?
5. A printer makes 46 flyers each minute for 13 minutes. How many flyers does it make?
6. A farmer gathers 32 apples from each tree. If 25 trees produce that many apples, how many apples are gathered?
7. A museum sells 19 tickets each hour for 28 hours. How many tickets are sold?
8. A class collects 54 cans each day for 14 days. How many cans are collected?
9. A warehouse puts 26 pencils in each carton and ships 17 cartons. How many pencils are shipped?
10. A school bus travels 38 miles on each trip and makes 22 trips. How many miles does it travel?
11. A school orders 43 boxes of notebooks. Each box contains 15 notebooks. How many notebooks arrive?
12. A theater has 29 rows with 31 seats in each row. How many seats are there?
13. A store packs 64 toy cars into each display case and fills 12 cases. How many toy cars are displayed?
14. A coach orders 37 jerseys for each of 24 teams. How many jerseys are ordered?
15. A printer makes 56 flyers each minute for 18 minutes. How many flyers does it make?
16. A farmer gathers 42 apples from each tree. If 26 trees produce that many apples, how many apples are gathered?
17. A museum sells 75 tickets each hour for 11 hours. How many tickets are sold?
18. A class collects 33 cans each day for 27 days. How many cans are collected?
19. A warehouse puts 48 pencils in each carton and ships 16 cartons. How many pencils are shipped?
20. A school bus travels 21 miles on each trip and makes 35 trips. How many miles does it travel?
21. A school orders 62 boxes of notebooks. Each box contains 14 notebooks. How many notebooks arrive?

22. A theater has 39 rows with 23 seats in each row. How many seats are there?
23. A store packs 57 toy cars into each display case and fills 19 cases. How many toy cars are displayed?
24. A coach orders 28 jerseys for each of 32 teams. How many jerseys are ordered?
25. A printer makes 44 flyers each minute for 21 minutes. How many flyers does it make?

Advanced Word Problems

These problems use larger numbers and multi-digit factors. Show a clear strategy; some are enrichment.

1. A community center buys 128 packs of markers with 24 markers per pack. How many markers does it buy?
2. A stadium section has 236 rows with 18 seats per row. How many seats are in the section?
3. A factory makes 407 parts each day for 16 days. How many parts does it make?
4. A school district orders 1204 boxes of paper, with 7 sheets in each box. How many sheets are ordered?
5. A charity prepares 325 meal kits each hour for 28 hours. How many meal kits are prepared?
6. A bookstore receives 148 cartons with 36 books in each carton. How many books arrive?
7. A nature center plants 2016 saplings in each of 4 sections. How many saplings are planted?
8. A printing company produces 516 calendars per day for 23 days. How many calendars does it produce?
9. A delivery company loads 275 packages on each truck and sends out 19 trucks. How many packages are delivered?
10. A school collects 184 dollars from each of 35 fundraising groups. How much money is collected?
11. A community center buys 1308 packs of markers with 6 markers per pack. How many markers does it buy?
12. A stadium section has 429 rows with 17 seats per row. How many seats are in the section?
13. A factory makes 2405 parts each day for 8 days. How many parts does it make?
14. A school district orders 367 boxes of paper, with 24 sheets in each box. How many sheets are ordered?
15. A charity prepares 615 meal kits each hour for 32 hours. How many meal kits are prepared?
16. A bookstore receives 1125 cartons with 9 books in each carton. How many books arrive?
17. A nature center plants 248 saplings in each of 46 sections. How many saplings are planted?
18. A printing company produces 734 calendars per day for 15 days. How many calendars does it produce?
19. A delivery company loads 3016 packages on each truck and sends out 5 trucks. How many packages are delivered?
20. A school collects 582 dollars from each of 27 fundraising groups. How much money is collected?
21. A community center buys 1407 packs of markers with 3 markers per pack. How many markers does it buy?
22. A stadium section has 356 rows with 29 seats per row. How many seats are in the section?
23. A factory makes 2108 parts each day for 4 days. How many parts does it make?
24. A school district orders 493 boxes of paper, with 18 sheets in each box. How many sheets are ordered?
25. A charity prepares 1216 meal kits each hour for 7 hours. How many meal kits are prepared?

Easy Word Problems

Use multiplication to solve each one-step story problem. Write a number sentence and include the unit in your answer.

1. There are 3 boxes with 8 crayons in each box. How many crayons are there altogether?
2. A teacher puts 4 stickers on each of 6 pages. How many stickers does the teacher use?
3. A garden has 5 rows with 7 flowers in each row. How many flowers are there?
4. A sports team has 6 players, and each player gets 4 water bottles for a tournament. How many bottles are needed?
5. A library cart holds 7 stacks of books with 5 books in each stack. How many books are on the cart?
6. There are 8 tables with 3 chairs at each table. How many chairs are there?
7. A baker puts 9 muffins on each tray and fills 4 trays. How many muffins are there?

8. Each student earns 2 points in a game. If 9 students earn that many points, how many points is that altogether?
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12. A teacher puts 5 stickers on each of 5 pages. How many stickers does the teacher use?
13. A garden has 7 rows with 4 flowers in each row. How many flowers are there?
14. A sports team has 8 players, and each player gets 6 water bottles for a tournament. How many bottles are needed?
15. A library cart holds 9 stacks of books with 3 books in each stack. How many books are on the cart?
16. There are 4 tables with 7 chairs at each table. How many chairs are there?
17. A baker puts 6 muffins on each tray and fills 5 trays. How many muffins are there?
18. Each student earns 2 points in a game. If 8 students earn that many points, how many points is that altogether?
19. A craft kit has 5 beads. Mia uses 8 kits. How many beads does she have?
20. A farmer plants 3 seeds in each row and makes 6 rows. How many seeds are planted?
21. There are 7 boxes with 7 crayons in each box. How many crayons are there altogether?
22. A teacher puts 8 stickers on each of 4 pages. How many stickers does the teacher use?
23. A garden has 9 rows with 5 flowers in each row. How many flowers are there?
24. A sports team has 6 players, and each player gets 3 water bottles for a tournament. How many bottles are needed?
25. A library cart holds 4 stacks of books with 9 books in each stack. How many books are on the cart?

Medium Word Problems

Solve each problem. Some factors are two-digit numbers, so use place value or partial products.

1. A school orders 24 boxes of notebooks. Each box contains 6 notebooks. How many notebooks arrive?
2. A theater has 35 rows with 12 seats in each row. How many seats are there?
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4. A coach orders 27 jerseys for each of 16 teams. How many jerseys are ordered?
5. A printer makes 46 flyers each minute for 13 minutes. How many flyers does it make?
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7. A museum sells 19 tickets each hour for 28 hours. How many tickets are sold?
8. A class collects 54 cans each day for 14 days. How many cans are collected?
9. A warehouse puts 26 pencils in each carton and ships 17 cartons. How many pencils are shipped?
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15. A printer makes 56 flyers each minute for 18 minutes. How many flyers does it make?
16. A farmer gathers 42 apples from each tree. If 26 trees produce that many apples, how many apples are gathered?
17. A museum sells 75 tickets each hour for 11 hours. How many tickets are sold?
18. A class collects 33 cans each day for 27 days. How many cans are collected?
19. A warehouse puts 48 pencils in each carton and ships 16 cartons. How many pencils are shipped?
20. A school bus travels 21 miles on each trip and makes 35 trips. How many miles does it travel?
21. A school orders 62 boxes of notebooks. Each box contains 14 notebooks. How many notebooks arrive?

22. A theater has 39 rows with 23 seats in each row. How many seats are there?
23. A store packs 57 toy cars into each display case and fills 19 cases. How many toy cars are displayed?
24. A coach orders 28 jerseys for each of 32 teams. How many jerseys are ordered?
25. A printer makes 44 flyers each minute for 21 minutes. How many flyers does it make?

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3. A factory makes 407 parts each day for 16 days. How many parts does it make?
4. A school district orders 1204 boxes of paper, with 7 sheets in each box. How many sheets are ordered?
5. A charity prepares 325 meal kits each hour for 28 hours. How many meal kits are prepared?
6. A bookstore receives 148 cartons with 36 books in each carton. How many books arrive?
7. A nature center plants 2016 saplings in each of 4 sections. How many saplings are planted?
8. A printing company produces 516 calendars per day for 23 days. How many calendars does it produce?
9. A delivery company loads 275 packages on each truck and sends out 19 trucks. How many packages are delivered?
10. A school collects 184 dollars from each of 35 fundraising groups. How much money is collected?
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13. A factory makes 2405 parts each day for 8 days. How many parts does it make?
14. A school district orders 367 boxes of paper, with 24 sheets in each box. How many sheets are ordered?
15. A charity prepares 615 meal kits each hour for 32 hours. How many meal kits are prepared?
16. A bookstore receives 1125 cartons with 9 books in each carton. How many books arrive?
17. A nature center plants 248 saplings in each of 46 sections. How many saplings are planted?
18. A printing company produces 734 calendars per day for 15 days. How many calendars does it produce?
19. A delivery company loads 3016 packages on each truck and sends out 5 trucks. How many packages are delivered?
20. A school collects 582 dollars from each of 27 fundraising groups. How much money is collected?
21. A community center buys 1407 packs of markers with 3 markers per pack. How many markers does it buy?
22. A stadium section has 356 rows with 29 seats per row. How many seats are in the section?
23. A factory makes 2108 parts each day for 4 days. How many parts does it make?
24. A school district orders 493 boxes of paper, with 18 sheets in each box. How many sheets are ordered?
25. A charity prepares 1216 meal kits each hour for 7 hours. How many meal kits are prepared?

Mixed Word Problems

Read carefully: these problems may require more than one operation. Write an equation and label your answer.

1. A school buys 12 packs of pencils with 24 pencils per pack. It gives all the pencils equally to 8 classrooms. How many pencils does each classroom get?
2. A sports club orders 18 balls for each of 7 teams. Then it orders 15 extra balls. How many balls are ordered in all?
3. A farm packs 25 oranges in each crate and fills 16 crates. If 120 oranges are sold, how many oranges remain?
4. A theater has 14 rows with 32 seats in each row. If 48 seats are empty, how many seats are occupied?
5. A camp has 9 cabins with 6 campers in each cabin. Each camper receives 4 maps. How many maps are needed?
6. A shop sells 23 notebooks each day for 18 days, then receives 75 more notebooks. How many notebooks does it have from these amounts?

7. A baker makes 12 cookies per tray and fills 25 trays. The cookies are packed into bags of 10. How many full bags can be made?
8. A school orders 15 boxes of markers with 28 markers per box. It shares them equally among 7 classrooms. How many markers does each classroom receive?
9. A garden has 17 rows with 14 plants per row. Students add 36 more plants. How many plants are there now?
10. A library puts 24 books on each shelf across 19 shelves. Then 85 books are checked out. How many books remain on those shelves?
11. A school buys 8 packs of pencils with 35 pencils per pack. It gives all the pencils equally to 6 classrooms. How many pencils does each classroom get?
12. A sports club orders 16 balls for each of 22 teams. Then it orders 40 extra balls. How many balls are ordered in all?
13. A farm packs 32 oranges in each crate and fills 14 crates. If 50 oranges are sold, how many oranges remain?
14. A theater has 21 rows with 18 seats in each row. If 27 seats are empty, how many seats are occupied?
15. A camp has 11 cabins with 9 campers in each cabin. Each camper receives 3 maps. How many maps are needed?
16. A shop sells 28 notebooks each day for 12 days, then receives 96 more notebooks. How many notebooks does it have from these amounts?
17. A baker makes 19 cookies per tray and fills 16 trays. The cookies are packed into bags of 24. How many full bags can be made?
18. A school orders 13 boxes of markers with 27 markers per box. It shares them equally among 9 classrooms. How many markers does each classroom receive?
19. A garden has 26 rows with 15 plants per row. Students add 42 more plants. How many plants are there now?
20. A library puts 18 books on each shelf across 24 shelves. Then 60 books are checked out. How many books remain on those shelves?
21. A school buys 14 packs of pencils with 23 pencils per pack. It gives all the pencils equally to 5 classrooms. How many pencils does each classroom get?
22. A sports club orders 22 balls for each of 17 teams. Then it orders 80 extra balls. How many balls are ordered in all?
23. A farm packs 31 oranges in each crate and fills 12 crates. If 45 oranges are sold, how many oranges remain?
24. A theater has 16 rows with 36 seats in each row. If 8 seats are empty, how many seats are occupied?
25. A camp has 27 cabins with 14 campers in each cabin. Each camper receives 100 maps. How many maps are needed?

Complete Answer Key

Answers are listed by section. For word problems, equivalent wording is acceptable when the numerical result and unit are correct.

Easy Multiplication Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	42	2	32	3	27
4	35	5	48	6	36
7	21	8	64	9	45
10	42	11	36	12	28
13	84	14	96	15	46
16	82	17	64	18	75
19	68	20	90	21	81
22	84	23	76	24	72
25	96				

Medium Multiplication Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	144	2	148	3	174
4	322	5	232	6	315
7	444	8	340	9	288
10	423	11	276	12	714
13	672	14	728	15	648
16	570	17	1012	18	589
19	868	20	900	21	584
22	476	23	234	24	420
25	228				

Advanced Multiplication Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	1304	2	3042	3	3744
4	9224	5	8250	6	17085
7	14588	8	18096	9	15248
10	28860	11	864	12	1316
13	2408	14	1972	15	2550
16	3854	17	2184	18	2432
19	2457	20	2668	21	19224
22	36056	23	8157	24	30540
25	56294				

Mixed Multiplication Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	56	2	230	3	448
4	836	5	1541	6	558
7	972	8	3921	9	3192
10	232	11	8430	12	1026
13	549	14	12030	15	1344
16	1938	17	28128	18	294
19	1014	20	24626	21	1800
22	18612	23	1260	24	388
25	48636				

Easy Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	$3 \times 8 = 24$ crayons	2	$4 \times 6 = 24$ stickers	3	$5 \times 7 = 35$ flowers
4	$6 \times 4 = 24$ bottles	5	$7 \times 5 = 35$ books	6	$8 \times 3 = 24$ chairs
7	$9 \times 4 = 36$ muffins	8	$2 \times 9 = 18$ points	9	$6 \times 6 = 36$ beads
10	$4 \times 8 = 32$ seeds	11	$3 \times 9 = 27$ crayons	12	$5 \times 5 = 25$ stickers
13	$7 \times 4 = 28$ flowers	14	$8 \times 6 = 48$ bottles	15	$9 \times 3 = 27$ books
16	$4 \times 7 = 28$ chairs	17	$6 \times 5 = 30$ muffins	18	$2 \times 8 = 16$ points

19	$5 \times 8 = 40$ beads	20	$3 \times 6 = 18$ seeds	21	$7 \times 7 = 49$ crayons
22	$8 \times 4 = 32$ stickers	23	$9 \times 5 = 45$ flowers	24	$6 \times 3 = 18$ bottles
25	$4 \times 9 = 36$ books				

Medium Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	$24 \times 6 = 144$ notebooks	2	$35 \times 12 = 420$ seats	3	$18 \times 24 = 432$ toy cars
4	$27 \times 16 = 432$ jerseys	5	$46 \times 13 = 598$ flyers	6	$32 \times 25 = 800$ apples
7	$19 \times 28 = 532$ tickets	8	$54 \times 14 = 756$ cans	9	$26 \times 17 = 442$ pencils
10	$38 \times 22 = 836$ miles	11	$43 \times 15 = 645$ notebooks	12	$29 \times 31 = 899$ seats
13	$64 \times 12 = 768$ toy cars	14	$37 \times 24 = 888$ jerseys	15	$56 \times 18 = 1008$ flyers
16	$42 \times 26 = 1092$ apples	17	$75 \times 11 = 825$ tickets	18	$33 \times 27 = 891$ cans
19	$48 \times 16 = 768$ pencils	20	$21 \times 35 = 735$ miles	21	$62 \times 14 = 868$ notebooks
22	$39 \times 23 = 897$ seats	23	$57 \times 19 = 1083$ toy cars	24	$28 \times 32 = 896$ jerseys
25	$44 \times 21 = 924$ flyers				

Advanced Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	$128 \times 24 = 3072$ markers	2	$236 \times 18 = 4248$ seats	3	$407 \times 16 = 6512$ parts
4	$1204 \times 7 = 8428$ sheets	5	$325 \times 28 = 9100$ meal kits	6	$148 \times 36 = 5328$ books
7	$2016 \times 4 = 8064$ saplings	8	$516 \times 23 = 11868$ calendars	9	$275 \times 19 = 5225$ packages
10	$184 \times 35 = 6440$ dollars	11	$1308 \times 6 = 7848$ markers	12	$429 \times 17 = 7293$ seats
13	$2405 \times 8 = 19240$ parts	14	$367 \times 24 = 8808$ sheets	15	$615 \times 32 = 19680$ meal kits
16	$1125 \times 9 = 10125$ books	17	$248 \times 46 = 11408$ saplings	18	$734 \times 15 = 11010$ calendars
19	$3016 \times 5 = 15080$ packages	20	$582 \times 27 = 15714$ dollars	21	$1407 \times 3 = 4221$ markers
22	$356 \times 29 = 10324$ seats	23	$2108 \times 4 = 8432$ parts	24	$493 \times 18 = 8874$ sheets
25	$1216 \times 7 = 8512$ meal kits				

Mixed Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	36 pencils per classroom	2	$126 + 15 = 141$ balls	3	$400 - 120 = 280$ oranges
4	$448 - 48 = 400$ occupied seats	5	$54 \times 4 = 216$ maps	6	$414 + 75 = 489$ notebooks
7	30 full bags	8	60 markers per classroom	9	$238 + 36 = 274$ plants
10	$456 - 85 = 371$ books	11	$280 \div 6 = 46$ remainder 4	12	$352 + 40 = 392$ balls
13	$448 - 50 = 398$ oranges	14	$378 - 27 = 351$ occupied seats	15	$99 \times 3 = 297$ maps
16	$336 + 96 = 432$ notebooks	17	$304 \div 24 = 12$ full bags, remainder 16	18	39 markers per classroom
19	$390 + 42 = 432$ plants	20	$432 - 60 = 372$ books	21	$322 \div 5 = 64$ remainder 2
22	$374 + 80 = 454$ balls	23	$372 - 45 = 327$ oranges	24	$576 - 8 = 568$ occupied seats
25	$378 \times 100 = 37800$ maps				