Grade 5 Addition Worksheets

Easy Grade 5 Addition Practice

Name: _____ Date: _____

1. 1,200 + 245 = _____
2. 1,337 + 274 = _____
3. 1,474 + 303 = _____
4. 1,611 + 332 = _____
5. 1,748 + 361 = _____
6. 1,885 + 390 = _____
7. 2,022 + 419 = _____
8. 2,159 + 448 = _____
9. 2,296 + 477 = _____
10. 2,433 + 506 = _____

Easy Grade 5 Addition Practice: Questions 11–20

11. 2,570 + 535 = _____
12. 2,707 + 564 = _____
13. 2,844 + 593 = _____
14. 2,981 + 622 = _____
15. 3,118 + 651 = _____
16. 3,255 + 680 = _____
17. 3,392 + 709 = _____
18. 3,529 + 738 = _____
19. 3,666 + 767 = _____
20. 3,803 + 796 = _____

Easy Grade 5 Addition Practice: Questions 21–30

21. 3,940 + 825 = _____
22. 4,077 + 854 = _____
23. 4,214 + 883 = _____
24. 4,351 + 912 = _____
25. 4,488 + 941 = _____
26. 4,625 + 970 = _____
27. 4,762 + 999 = _____
28. 4,899 + 1,028 = _____
29. 5,036 + 1,057 = _____
30. 5,173 + 1,086 = _____

Easy Grade 5 Addition Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	1,445	2	1,611	3	1,777
4	1,943	5	2,109	6	2,275
7	2,441	8	2,607	9	2,773
10	2,939	11	3,105	12	3,271
13	3,437	14	3,603	15	3,769
16	3,935	17	4,101	18	4,267
19	4,433	20	4,599	21	4,765
22	4,931	23	5,097	24	5,263
25	5,429	26	5,595	27	5,761
28	5,927	29	6,093	30	6,259

Medium Grade 5 Addition Practice

Name: _____ Date: _____

1. 24,876 + 17,395 = _____
2. 26,163 + 18,164 = _____
3. 27,450 + 18,933 = _____
4. 28,737 + 19,702 = _____
5. 30,024 + 20,471 = _____
6. 31,311 + 21,240 = _____
7. 32,598 + 22,009 = _____
8. 33,885 + 22,778 = _____
9. 35,172 + 23,547 = _____
10. 36,459 + 24,316 = _____

Medium Grade 5 Addition Practice: Questions 11–20

11. 37,746 + 25,085 = _____
12. 39,033 + 25,854 = _____
13. 40,320 + 26,623 = _____
14. 41,607 + 27,392 = _____
15. 42,894 + 28,161 = _____
16. 44,181 + 28,930 = _____
17. 45,468 + 29,699 = _____
18. 46,755 + 30,468 = _____
19. 48,042 + 31,237 = _____
20. 49,329 + 32,006 = _____

Medium Grade 5 Addition Practice: Questions 21–30

21. 50,616 + 32,775 = _____
22. 51,903 + 33,544 = _____
23. 53,190 + 34,313 = _____

24. 54,477 + 35,082 = _____

25. 55,764 + 35,851 = _____

26. 57,051 + 36,620 = _____

27. 58,338 + 37,389 = _____

28. 59,625 + 38,158 = _____

29. 60,912 + 38,927 = _____

30. 62,199 + 39,696 = _____

Medium Grade 5 Addition Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	42,271	2	44,327	3	46,383
4	48,439	5	50,495	6	52,551
7	54,607	8	56,663	9	58,719
10	60,775	11	62,831	12	64,887
13	66,943	14	68,999	15	71,055
16	73,111	17	75,167	18	77,223
19	79,279	20	81,335	21	83,391
22	85,447	23	87,503	24	89,559
25	91,615	26	93,671	27	95,727
28	97,783	29	99,839	30	101,895

Advanced Grade 5 Addition Practice

Name: _____ Date: _____

1. 124.37 + 86.58 = _____

2. 137.66 + 94.05 = _____

3. 150.95 + 101.52 = _____

4. 164.24 + 108.99 = _____

5. 177.53 + 116.46 = _____

6. 190.82 + 123.93 = _____

7. 204.11 + 131.40 = _____

8. 217.40 + 138.87 = _____

9. 230.69 + 146.34 = _____

10. 243.98 + 153.81 = _____

Advanced Grade 5 Addition Practice: Questions 11–20

11. 257.27 + 161.28 = _____

12. 270.56 + 168.75 = _____

13. 283.85 + 176.22 = _____

14. 297.14 + 183.69 = _____

15. 310.43 + 191.16 = _____

16. 323.72 + 198.63 = _____

17. 337.01 + 206.10 = _____

18. 350.30 + 213.57 = _____

19. 363.59 + 221.04 = _____

20. 376.88 + 228.51 = _____

Advanced Grade 5 Addition Practice: Questions 21–30

21. 390.17 + 235.98 = _____

22. 403.46 + 243.45 = _____

23. 416.75 + 250.92 = _____

24. 430.04 + 258.39 = _____

25. 443.33 + 265.86 = _____

26. 456.62 + 273.33 = _____

27. 469.91 + 280.80 = _____

28. 483.20 + 288.27 = _____

29. 496.49 + 295.74 = _____

30. 509.78 + 303.21 = _____

Advanced Grade 5 Addition Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	210.95	2	231.71	3	252.47
4	273.23	5	293.99	6	314.75
7	335.51	8	356.27	9	377.03
10	397.79	11	418.55	12	439.31
13	460.07	14	480.83	15	501.59
16	522.35	17	543.11	18	563.87
19	584.63	20	605.39	21	626.15
22	646.91	23	667.67	24	688.43
25	709.19	26	729.95	27	750.71
28	771.47	29	792.23	30	812.99

Mixed Grade 5 Addition Practice

Name: _____ Date: _____

1. 3,467 + 2,589 = _____

2. 37.80 + 19.76 = _____

3. 162 + 283 + 391 = _____

4. 3,740 + 2,730 = _____

5. 44.19 + 23.57 = _____

6. 213 + 322 + 424 = _____

7. 4,013 + 2,871 = _____

8. 50.58 + 27.38 = _____

9. 264 + 361 + 457 = _____

10. 4,286 + 3,012 = _____

Mixed Grade 5 Addition Practice: Questions 11–20

11. 56.97 + 31.19 = _____
12. 315 + 400 + 490 = _____
13. 4,559 + 3,153 = _____
14. 63.36 + 35.00 = _____
15. 366 + 439 + 523 = _____
16. 4,832 + 3,294 = _____
17. 69.75 + 38.81 = _____
18. 417 + 478 + 556 = _____
19. 5,105 + 3,435 = _____
20. 76.14 + 42.62 = _____

Mixed Grade 5 Addition Practice: Questions 21–30

21. 468 + 517 + 589 = _____
22. 5,378 + 3,576 = _____
23. 82.53 + 46.43 = _____
24. 519 + 556 + 622 = _____
25. 5,651 + 3,717 = _____
26. 88.92 + 50.24 = _____
27. 570 + 595 + 655 = _____
28. 5,924 + 3,858 = _____
29. 95.31 + 54.05 = _____
30. 621 + 634 + 688 = _____

Mixed Grade 5 Addition Practice — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	6,056	2	57.56	3	836
4	6,470	5	67.76	6	959
7	6,884	8	77.96	9	1,082
10	7,298	11	88.16	12	1,205
13	7,712	14	98.36	15	1,328
16	8,126	17	108.56	18	1,451
19	8,540	20	118.76	21	1,574
22	8,954	23	128.96	24	1,697
25	9,368	26	139.16	27	1,820
28	9,782	29	149.36	30	1,943

Grade 5 Addition Word Problems

These real-life addition questions connect computation with situations students may meet at school, at home, and in their communities.

Easy Grade 5 Addition Word Problems

Name: _____ Date: _____

1. The library added 125 books to its collection in September and 68 more in October. What was the total number of books added?

2. A school fundraiser earned $142 on Friday and $77 on Saturday. How much did it earn altogether?

3. Maya hiked 159 feet on one trail and 86 feet on another. Find the total distance she hiked.

4. A wildlife center counted 176 birds in the morning and 95 in the afternoon. How many birds were counted in all?

5. The stadium sold 193 tickets for a game and 104 tickets for a concert. Calculate the combined ticket sales.

6. A farmer harvested 210 pounds of apples and 113 pounds of pears. What was the total harvest weight?

7. Jordan saved $227 in January and $122 in February. How much money did Jordan save over both months?

8. Two classes collected 244 cans and 131 cans for a food drive. How many cans did they collect together?

9. A bike route is 261 miles long, and a second route is 140 miles long. What is their combined length?

10. The museum welcomed 278 visitors on Saturday and 149 on Sunday. Find the weekend total.

Easy Grade 5 Addition Word Problems: Questions 11–20

11. A bakery made 295 muffins before noon and 158 afterward. How many muffins did it make that day?

12. A science project measured 312 centimeters of ribbon, then used another 167 centimeters. How many centimeters were used?

13. The team scored 329 points in the first game and 176 in the next. What was its total score?

14. A delivery truck traveled 346 miles before lunch and 185 miles after lunch. Find the total distance.

15. An aquarium recorded 363 gallons of water in one tank and 194 gallons in another. How many gallons is that in all?

16. The library added 380 books to its collection in September and 203 more in October. What was the total number of books added?

17. A school fundraiser earned $397 on Friday and $212 on Saturday. How much did it earn altogether?

18. Maya hiked 414 feet on one trail and 221 feet on another. Find the total distance she hiked.

19. A wildlife center counted 431 birds in the morning and 230 in the afternoon. How many birds were counted in all?

20. The stadium sold 448 tickets for a game and 239 tickets for a concert. Calculate the combined ticket sales.

Easy Grade 5 Addition Word Problems: Questions 21–30

21. A farmer harvested 465 pounds of apples and 248 pounds of pears. What was the total harvest weight?

22. Jordan saved $482 in January and $257 in February. How much money did Jordan save over both months?

23. Two classes collected 499 cans and 266 cans for a food drive. How many cans did they collect together?

24. A bike route is 516 miles long, and a second route is 275 miles long. What is their combined length?

25. The museum welcomed 533 visitors on Saturday and 284 on Sunday. Find the weekend total.

26. A bakery made 550 muffins before noon and 293 afterward. How many muffins did it make that day?

27. A science project measured 567 centimeters of ribbon, then used another 302 centimeters. How many centimeters were used?

28. The team scored 584 points in the first game and 311 in the next. What was its total score?

29. A delivery truck traveled 601 miles before lunch and 320 miles after lunch. Find the total distance.

30. An aquarium recorded 618 gallons of water in one tank and 329 gallons in another. How many gallons is that in all?

Easy Grade 5 Addition Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	193	2	219	3	245
4	271	5	297	6	323
7	349	8	375	9	401
10	427	11	453	12	479
13	505	14	531	15	557
16	583	17	609	18	635
19	661	20	687	21	713
22	739	23	765	24	791
25	817	26	843	27	869
28	895	29	921	30	947

Medium Grade 5 Addition Word Problems

Name: _____ Date: _____

1. The stadium sold 1,245 tickets for a game and 986 tickets for a concert. Calculate the combined ticket sales.

2. A farmer harvested 1,482 pounds of apples and 1,129 pounds of pears. What was the total harvest weight?

3. Jordan saved $1,719 in January and $1,272 in February. How much money did Jordan save over both months?

4. Two classes collected 1,956 cans and 1,415 cans for a food drive. How many cans did they collect together?

5. A bike route is 2,193 miles long, and a second route is 1,558 miles long. What is their combined length?

6. The museum welcomed 2,430 visitors on Saturday and 1,701 on Sunday. Find the weekend total.

7. A bakery made 2,667 muffins before noon and 1,844 afterward. How many muffins did it make that day?

8. A science project measured 2,904 centimeters of ribbon, then used another 1,987 centimeters. How many centimeters were used?

9. The team scored 3,141 points in the first game and 2,130 in the next. What was its total score?

10. A delivery truck traveled 3,378 miles before lunch and 2,273 miles after lunch. Find the total distance.

Medium Grade 5 Addition Word Problems: Questions 11–20

11. An aquarium recorded 3,615 gallons of water in one tank and 2,416 gallons in another. How many gallons is that in all?

12. The library added 3,852 books to its collection in September and 2,559 more in October. What was the total number of books added?

13. A school fundraiser earned $4,089 on Friday and $2,702 on Saturday. How much did it earn altogether?

14. Maya hiked 4,326 feet on one trail and 2,845 feet on another. Find the total distance she hiked.

15. A wildlife center counted 4,563 birds in the morning and 2,988 in the afternoon. How many birds were counted in all?

16. The stadium sold 4,800 tickets for a game and 3,131 tickets for a concert. Calculate the combined ticket sales.

17. A farmer harvested 5,037 pounds of apples and 3,274 pounds of pears. What was the total harvest weight?

18. Jordan saved $5,274 in January and $3,417 in February. How much money did Jordan save over both months?

19. Two classes collected 5,511 cans and 3,560 cans for a food drive. How many cans did they collect together?

20. A bike route is 5,748 miles long, and a second route is 3,703 miles long. What is their combined length?

Medium Grade 5 Addition Word Problems: Questions 21–30

21. The museum welcomed 5,985 visitors on Saturday and 3,846 on Sunday. Find the weekend total.

22. A bakery made 6,222 muffins before noon and 3,989 afterward. How many muffins did it make that day?

23. A science project measured 6,459 centimeters of ribbon, then used another 4,132 centimeters. How many centimeters were used?

24. The team scored 6,696 points in the first game and 4,275 in the next. What was its total score?

25. A delivery truck traveled 6,933 miles before lunch and 4,418 miles after lunch. Find the total distance.

26. An aquarium recorded 7,170 gallons of water in one tank and 4,561 gallons in another. How many gallons is that in all?

27. The library added 7,407 books to its collection in September and 4,704 more in October. What was the total number of books added?

28. A school fundraiser earned $7,644 on Friday and $4,847 on Saturday. How much did it earn altogether?

29. Maya hiked 7,881 feet on one trail and 4,990 feet on another. Find the total distance she hiked.

30. A wildlife center counted 8,118 birds in the morning and 5,133 in the afternoon. How many birds were counted in all?

Medium Grade 5 Addition Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer

1	2,231	2	2,611	3	2,991
4	3,371	5	3,751	6	4,131
7	4,511	8	4,891	9	5,271
10	5,651	11	6,031	12	6,411
13	6,791	14	7,171	15	7,551
16	7,931	17	8,311	18	8,691
19	9,071	20	9,451	21	9,831
22	10,211	23	10,591	24	10,971
25	11,351	26	11,731	27	12,111
28	12,491	29	12,871	30	13,251

Advanced Grade 5 Addition Word Problems

Name: _____ Date: _____

1. A school garden used 14.35 feet of fencing on one side and 8.79 feet on another. What total length of fencing was used?

2. Nora spent $17.52 on art supplies and $11.22 on a notebook. How much did she spend altogether?

3. A runner completed 20.69 miles on Tuesday and 13.65 miles on Wednesday. What was the total distance?

4. One pitcher held 23.86 liters of water and another held 16.08 liters. How much water did they hold together?

5. A craft project used 27.03 meters of yarn, then 18.51 more meters. How many meters were used in all?

6. A school garden used 30.20 feet of fencing on one side and 20.94 feet on another. What total length of fencing was used?

7. Nora spent $33.37 on art supplies and $23.37 on a notebook. How much did she spend altogether?

8. A runner completed 36.54 miles on Tuesday and 25.80 miles on Wednesday. What was the total distance?

9. One pitcher held 39.71 liters of water and another held 28.23 liters. How much water did they hold together?

10. A craft project used 42.88 meters of yarn, then 30.66 more meters. How many meters were used in all?

Advanced Grade 5 Addition Word Problems: Questions 11–20

11. A school garden used 46.05 feet of fencing on one side and 33.09 feet on another. What total length of fencing was used?

12. Nora spent $49.22 on art supplies and $35.52 on a notebook. How much did she spend altogether?

13. A runner completed 52.39 miles on Tuesday and 37.95 miles on Wednesday. What was the total distance?

14. One pitcher held 55.56 liters of water and another held 40.38 liters. How much water did they hold together?

15. A craft project used 58.73 meters of yarn, then 42.81 more meters. How many meters were used in all?

16. A school garden used 61.90 feet of fencing on one side and 45.24 feet on another. What total length of fencing was used?

17. Nora spent $65.07 on art supplies and $47.67 on a notebook. How much did she spend altogether?

18. A runner completed 68.24 miles on Tuesday and 50.10 miles on Wednesday. What was the total distance?

19. One pitcher held 71.41 liters of water and another held 52.53 liters. How much water did they hold together?

20. A craft project used 74.58 meters of yarn, then 54.96 more meters. How many meters were used in all?

Advanced Grade 5 Addition Word Problems: Questions 21–30

21. A school garden used 77.75 feet of fencing on one side and 57.39 feet on another. What total length of fencing was used?

22. Nora spent $80.92 on art supplies and $59.82 on a notebook. How much did she spend altogether?

23. A runner completed 84.09 miles on Tuesday and 62.25 miles on Wednesday. What was the total distance?

24. One pitcher held 87.26 liters of water and another held 64.68 liters. How much water did they hold together?

25. A craft project used 90.43 meters of yarn, then 67.11 more meters. How many meters were used in all?

26. A school garden used 93.60 feet of fencing on one side and 69.54 feet on another. What total length of fencing was used?

27. Nora spent $96.77 on art supplies and $71.97 on a notebook. How much did she spend altogether?

28. A runner completed 99.94 miles on Tuesday and 74.40 miles on Wednesday. What was the total distance?

29. One pitcher held 103.11 liters of water and another held 76.83 liters. How much water did they hold together?

30. A craft project used 106.28 meters of yarn, then 79.26 more meters. How many meters were used in all?

Advanced Grade 5 Addition Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	23.14	2	28.74	3	34.34
4	39.94	5	45.54	6	51.14
7	56.74	8	62.34	9	67.94
10	73.54	11	79.14	12	84.74
13	90.34	14	95.94	15	101.54
16	107.14	17	112.74	18	118.34
19	123.94	20	129.54	21	135.14
22	140.74	23	146.34	24	151.94
25	157.54	26	163.14	27	168.74
28	174.34	29	179.94	30	185.54

Mixed Grade 5 Addition Word Problems

Name: _____ Date: _____

1. The team scored 2,367 points in the first game and 1,849 in the next. What was its total score?

2. A family bought produce for $27.58 and bread for $18.76. What was the total cost?

3. Three teams collected 387, 312, and 182 points during a challenge. What was their combined score?

4. The library added 2,490 books to its collection in September and 1,930 more in October. What was the total number of books added?

5. A family bought produce for $30.97 and bread for $21.37. What was the total cost?

6. Three teams collected 450, 363, and 221 points during a challenge. What was their combined score?

7. A wildlife center counted 2,613 birds in the morning and 2,011 in the afternoon. How many birds were counted in all?

8. A family bought produce for $34.36 and bread for $23.98. What was the total cost?

9. Three teams collected 513, 414, and 260 points during a challenge. What was their combined score?

10. Jordan saved $2,736 in January and $2,092 in February. How much money did Jordan save over both months?

Mixed Grade 5 Addition Word Problems: Questions 11–20

11. A family bought produce for $37.75 and bread for $26.59. What was the total cost?

12. Three teams collected 576, 465, and 299 points during a challenge. What was their combined score?

13. The museum welcomed 2,859 visitors on Saturday and 2,173 on Sunday. Find the weekend total.

14. A family bought produce for $41.14 and bread for $29.20. What was the total cost?

15. Three teams collected 639, 516, and 338 points during a challenge. What was their combined score?

16. The team scored 2,982 points in the first game and 2,254 in the next. What was its total score?

17. A family bought produce for $44.53 and bread for $31.81. What was the total cost?

18. Three teams collected 702, 567, and 377 points during a challenge. What was their combined score?

19. The library added 3,105 books to its collection in September and 2,335 more in October. What was the total number of books added?

20. A family bought produce for $47.92 and bread for $34.42. What was the total cost?

Mixed Grade 5 Addition Word Problems: Questions 21–30

21. Three teams collected 765, 618, and 416 points during a challenge. What was their combined score?

22. A wildlife center counted 3,228 birds in the morning and 2,416 in the afternoon. How many birds were counted in all?

23. A family bought produce for $51.31 and bread for $37.03. What was the total cost?

24. Three teams collected 828, 669, and 455 points during a challenge. What was their combined score?

25. Jordan saved $3,351 in January and $2,497 in February. How much money did Jordan save over both months?

26. A family bought produce for $54.70 and bread for $39.64. What was the total cost?

27. Three teams collected 891, 720, and 494 points during a challenge. What was their combined score?

28. The museum welcomed 3,474 visitors on Saturday and 2,578 on Sunday. Find the weekend total.

29. A family bought produce for $58.09 and bread for $42.25. What was the total cost?

30. Three teams collected 954, 771, and 533 points during a challenge. What was their combined score?

Mixed Grade 5 Addition Word Problems — Answer Key

Q#	Answer	Q#	Answer	Q#	Answer
1	4,216	2	46.34	3	881
4	4,420	5	52.34	6	1,034
7	4,624	8	58.34	9	1,187
10	4,828	11	64.34	12	1,340
13	5,032	14	70.34	15	1,493
16	5,236	17	76.34	18	1,646
19	5,440	20	82.34	21	1,799
22	5,644	23	88.34	24	1,952
25	5,848	26	94.34	27	2,105
28	6,052	29	100.34	30	2,258