

Grade 3 Addition Subtraction Challenge Worksheet

Set 015

Grade 3 · Addition Subtraction · Challenge

Name: _____ Date: _____

Add and subtract within 1,000. Find missing values and show both steps for each two-step problem.

1. Find the sum: $605 + 322 =$ _____.

2. Find the difference: $311 - 241 =$ _____.

3. Find the missing addend: $470 +$ _____ $= 878$.

4. Find the missing subtrahend: $928 -$ _____ $= 113$.

5. A food drive had 241 cans, received 349 more, and used 70. How many cans remained?

Answer: _____

6. A nature center had 180 brochures and then received 231 more. Choose the operation and find the new total.

Answer: _____

7. Find the sum: $515 + 311 =$ _____.

8. Find the difference: $812 - 610 =$ _____.

9. Find the missing addend: $223 +$ _____ $= 792$.

10. Find the missing subtrahend: $999 -$ _____ $= 877$.

11. A food drive had 455 cans, received 484 more, and used 53. How many cans remained?

Answer: _____

12. A nature center had 256 brochures and then received 80 more. Choose the operation and find the new total.

Answer: _____

13. Find the sum: $613 + 111 =$ _____.

14. Find the difference: $626 - 136 =$ _____.

15. Find the missing addend: $268 +$ _____ $= 820$.

16. Find the missing subtrahend: $763 -$ _____ $= 506$.

17. A food drive had 266 cans, received 556 more, and used 549. How many cans remained?

Answer: _____

18. A nature center had 252 brochures and then received 162 more. Choose the operation and find the new total.

Answer: _____

19. Find the sum: $220 + 760 =$ _____.

20. Find the difference: $637 - 546 =$ _____.

21. Find the missing addend: $179 +$ _____ $= 564$.

22. Find the missing subtrahend: $686 -$ _____ $= 545$.

23. A food drive had 275 cans, received 632 more, and used 839. How many cans remained?

Answer: _____

24. A nature center had 556 brochures and then received 134 more. Choose the operation and find the new total.

Answer: _____

Answer Key

Answers for all 24 questions

1. 927	2. 70
3. 408	4. 815
5. 520	6. 411
7. 826	8. 202
9. 569	10. 122
11. 886	12. 336
13. 724	14. 490
15. 552	16. 257
17. 273	18. 414
19. 980	20. 91
21. 385	22. 141
23. 68	24. 690