

EXTRA PRACTICE - Exercises

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Unit I – The Structure of Mathematics Part C – Further Investigation of Operation Symbols **Lesson 10 – Operations with Signed Numbers - Subtraction**

Find the answer to each of the following problems by first rewriting the problem as a sum of signed numbers.

1. $8 - 2$

2. $9 - 11$

3. $13 - 7$

4. $36 - 42$

5. $32 - 20$

6. $5 - 27$

7. $17 - 20$

8. $28 - 40$

Find the answer to each of the following problems by first rewriting the problem as a sum of signed numbers.

9. $-42 - (+26)$

10. $-70 - (-70)$

11. $0 - (+89)$

12. $+48 - (-73)$

13. $-8 - 0$

14. $-18 - (+63)$

15. $-3 - (-11)$

16. $+24 - (-92)$

17. $-12 - (-8)$

18. $+18 - (+63)$

19. $-23 - (+10)$

20. $-49 - (+3)$

21. $-50 - (-50)$

22. $-71 - (+2)$

23. $+29 - (-29)$

24. $+18 - (-15) - (+3)$

25. $-3 - (-5) - (+2)$

26. $-7 - (-18) - (-22)$

27. $-34 - (+28) - (+33)$

28. $-33 - (+44) - (+28)$

29. $39 - (-88) - (+29)$

EXTRA PRACTICE — Answer Key

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Unit I – The Structure of Mathematics Part C – Further Investigation of Operation Symbols **Lesson 10 – Operations with Signed Numbers - Subtraction**

Find the answer to each of the following problems by first rewriting the problem as a sum of signed numbers.

1. $+6$

2. -2

3. $+6$

4. -6

5. $+12$

6. -22

7. -3

8. -12

Find the answer to each of the following problems by first rewriting the problem as a sum of signed numbers.

9. -68

10. 0

11. -89

12. $+121$

13. -8

14. -81

15. $+8$

16. $+116$

17. -4

18. -45

19. -33

20. -52

21. 0

22. -73

23. $+58$

24. $+30$

25. 0

26. $+33$

27. -95

28. -105

29. $+98$