Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Per:\_\_\_\_\_

Integers Test

Algebra Chapter 2

Number Bonds

12

-3

15

1. Which problem states the relationship in the number bond.

-6

8

1. Which number completes the number bond.
	1. -14
	2. -2
	3. 2
	4. 14
2. Which number completes the number bond.

4

-7

* 1. -11
	2. -3
	3. 3
	4. 11

-5

-7

1. Which number completes the number bond.
	1. -35
	2. -12
	3. 12
	4. 35

-4

4

1. Which number completes the number bond.
	1. -16
	2. -4
	3. 0
	4. 4

-2

8

1. Which number completes the number bond.
	1. -10
	2. -5
	3. -4
	4. 6
2. Which number completes the number bond.

-7

-7

* 1. -14
	2. 0
	3. 1
	4. 49

-6

8

1. Which number completes the number bond.

14

6

* 1. -4
	2. 8
	3. 12
	4. 20
1. Which number completes the number bond.

0

-9

* 1. -9
	2. 0
	3. 9
	4. 18
1. Which number completes the number bond.

-10

20

* 1. -30
	2. -10
	3. 2
	4. 30
1. Which number completes the number bond.

-9

-12

* 1. -21
	2. -3
	3. 3
	4. 21
1. Which number completes the number bond.

13

-13

* 1. 0
	2. 13
	3. 26
	4. 39
1. Which number completes the number bond.

-1

-49

* 1. -50
	2. -1
	3. 1
	4. 50
1. Which number completes the number bond.

-14

-10

* 1. -4
	2. -2
	3. 2
	4. 4
1. Which number completes the number bond.
	1. -7

21

14

* 1. 0
	2. 7
	3. 14

-6

8

Operations with Integers

 Evaluate each expression

* 1. -12
	2. -4
	3. 4
	4. 12
	5. -12
	6. -8
	7. 8
	8. 12
	9. -10
	10. -2
	11. 2
	12. 10
	13. -7
	14. -6
	15. -5
	16. 7
	17. -18
	18. -6
	19. 6
	20. 18
	21. -17
	22. -5
	23. 5
	24. 17
	25. -25
	26. -10
	27. 0
	28. 1
	29. -33
	30. -14
	31. 14
	32. 33
	33. -24
	34. -5
	35. 5
	36. 24
	37. -54
	38. -15
	39. 15
	40. 54
	41. -56
	42. 1
	43. 15
	44. 56
	45. -80
	46. -10
	47. 10
	48. 80
	49. -36
	50. -9
	51. 9
	52. 36
	53. -64
	54. -1
	55. 0
	56. 1

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Per:\_\_\_\_\_

Written test portion

Question Draw 6 different number bonds which represent a whole of -3.

Ex:

-3

-3

-3

-3

-3

-3

-6

3

-3

Find the possible missing parts to complete the following number bonds:

0

10

-4