NAME _____

Complete the indicated operation:

1. $-7 + 2 =$ _____

2. $14 \div (-7) =$ _____

3. $7 - (-7) =$ _____

4. $-4 \cdot (-8) =$ _____

5. $-3 + 3 =$ _____

6. $5 - 10 =$ _____

7. $9 \cdot (-1) =$ _____

8. $-30 \div (-5) =$ _____

9. $0 - (-9) =$ _____

10. $0 \div (-11) =$ _____

11. $-4 + (-10) =$ _____

12. $-6 \cdot 3 =$ _____

13. $-20 \div 5 \div (-4) =$ _____

14. $-2 - (-4) + (-1) =$ _____

15. $0 \cdot (-6) \div (-2) =$ _____

16. $-4 + 1 - (-3) =$ _____

17. $6 \div (-1) \cdot 3 \div (-2) =$ _____

18. $4 - 6 + 8 - 9 =$ _____

19. $6 \cdot (-4) \div (-3) \cdot (-2) \div 4 =$ _____

20. $-5 + (-4) - (-3) + (-2) - 4 =$ _____

21. Sometimes, Always, Never:
When adding two negative integers, the sum is _____ positive.

22. Sometimes, Always or Never:
When dividing a negative integer by a positive integer, the quotient is _____ negative.

23. Sometimes, Always or Never:
When subtracting two positive integers, the difference is _____ negative.

24. Sometimes, Always or Never:
When multiplying a negative integer by a positive integer, the product is _____ zero.

For #25 – 30, use >, < , or = in each circle to make a true statement.

25. $5 + (-2) \bigcirc 9 \div (-3)$

26. $-15 \div 3 \bigcirc -6 - (-3)$

27. $3 + (-2) \bigcirc -1 \cdot (-3)$

28. $8 \cdot (-2) \bigcirc -10 - (-6)$

29. $-1 + -3 \bigcirc -32 \div (-8)$

30. $4 - 13 \bigcirc -3 \cdot 3$