

Name: _____

Integer Rules

Solve the following equations below applying the Integer Rules.

1. $(-9) \times (-2) =$ _____

11. $(-20) \times 3 =$ _____

2. $45 \div (-3) =$ _____

12. $84 \div 2 =$ _____

3. $(-54) \div (-3) =$ _____

13. $(+6) \times (+12) =$ _____

4. $(-21) - (-2) =$ _____

14. $(-17) - (+9) =$ _____

5. $(-56) - (+27) =$ _____

15. $(-21) - (-8) =$ _____

6. $(-95) - (-23) =$ _____

16. $(-14) - (+6) =$ _____

7. $(-5) + (-2) =$ _____

17. $(-17) + (9) =$ _____

8. $(+15) + (+12) =$ _____

18. $(-23) + (+54) =$ _____

9. $(-39) + (-17) =$ _____

19. $(-34) + 7 =$ _____

10. $94 + 15 =$ _____

20. $(-36) + 43 =$ _____

Bonus

Imani got a notice from the bank saying that she had overspent, so her account balance was -\$43. She wrote an additional check for \$50 after she over drew her account. What will be Imani's bank account balance once the new check goes through?

_____ = _____