

Multiplication of Integers

Name _____

Date _____ Period _____

Find each product.

- | | | | |
|--------------------|--------------------|---------------------|-------|
| 1. $-9(5)$ | <u> -45 </u> | 2. $-8(15)$ | _____ |
| 3. $-16(-17)$ | _____ | 4. $-13(-7)$ | _____ |
| 5. $-5(-12)$ | _____ | 6. $8(-19)$ | _____ |
| 7. $21(-12)$ | _____ | 8. $-14(-22)$ | _____ |
| 9. $33(-13)$ | _____ | 10. $-11(45)$ | _____ |
| 11. $(-5)(-7)(-3)$ | _____ | 12. $(-8)(11)(-16)$ | _____ |
| 13. $28(-32)(-15)$ | _____ | 14. $33(-42)(-21)$ | _____ |
| 15. $27(43)(-51)$ | _____ | 16. $52(41)(-16)$ | _____ |

Simplify.

- | | | | |
|----------------------------|------------------|----------------------------|-------|
| 17. $-11(-3) + (14)(-2)$ | <u> 5 </u> | 18. $-21(-5) + (13)(-6)$ | _____ |
| 19. $14(-9) + (-22)(-9)$ | _____ | 20. $17(23) + (-16)(-17)$ | _____ |
| 21. $55(-11) - (-14)(2)$ | _____ | 22. $31(-12) - (-15)(-7)$ | _____ |
| 23. $33(14) + (-7)(-9)$ | _____ | 24. $53(12) + (-6)(-10)$ | _____ |
| 25. $57(-22) - (13)(-32)$ | _____ | 26. $28(-17) - (15)(-29)$ | _____ |
| 27. $28(13) - (-7)(8)$ | _____ | 28. $45(11) + (-6)(13)$ | _____ |
| 29. $-45(-22) + (-11)(-7)$ | _____ | 30. $-16(-34) + (-15)(-9)$ | _____ |
| 31. $42(-11) - (17)(-22)$ | _____ | 32. $28(-21) - (14)(-15)$ | _____ |