

Activity A

Bronze

Name: _____
Mathematics

Grade/Section: _____
3.4 Multiply Integers

Date: ____ / ____ / 2024



To Remember



The product of two integers with **different** signs is **negative**.
The product of two integers with the **same** sign is **positive**.

Examples

$$5(-2) = -10$$

$$-6(-9) = 54$$

(-20) (18) (-30) (15) (8) (6) (9) (-6) (30)

1. $5(3) =$

2. $-3(-2) =$

3. $-10(-3) =$

4. $-8(-1) =$

5. $3(3) =$

6. $10(-2) =$

7. $-5(6) =$

8. $3(-2) =$

9. $-6(-3) =$

Multiply:
Drag and
Drop

Activity B

Silver

Name: _____
Mathematics

Grade/Section: _____
3.4 Multiply Integers

Date: ____ / ____ / 2024



Find each product

10. $5(4) =$

11. $-4(-4) =$

12. $(-3)(12) =$

13. $-2(-3) =$

14. $9(-4) =$

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

16. $-3(-10) =$

17. $-2(9) =$

18. $(-3)(-4)(5) =$

I know you can do it.
Raise your hand for any
question.
If you finish all, please
try to do activity C



Activity C

Gold

Name: _____
Mathematics

Grade/Section: _____
3.4 Multiply Integers

Date: ____ / ____ / 2024



Find each product

19. $(-5)(-3)(4) =$

20. $-3(-3)(4) =$

21. $-3(-5)(11) =$

22. $5(-3)(6) =$

23. $7(-5)(4) =$

24. $-7(-5)(-3) =$

25. $-10(-30)(-2)(3) =$

26. $-2(-3)20 =$

Try to solve this problem

27. A computer stock lost 2 points each hour for 6 hours. Describe the total change in the stock after 6 hours.

