



Determine the value of the missing number.

Ex)  $\frac{-40}{5} = ?$

1)  $-\frac{27}{?} = -9$

2)  $\frac{-20}{?} = 4$

3)  $\frac{-40}{?} = 5$

4)  $\frac{?}{-2} = 10$

5)  $\frac{?}{6} = -5$

6)  $\frac{45}{?} = -9$

7)  $\frac{-16}{2} = ?$

8)  $\frac{?}{-8} = -7$

9)  $\frac{-8}{?} = -2$

10)  $-\frac{40}{4} = ?$

11)  $-\frac{?}{4} = -3$

12)  $\frac{32}{?} = -8$

13)  $\frac{?}{9} = -10$

14)  $\frac{-49}{-7} = ?$

15)  $\frac{?}{-8} = 4$

16)  $\frac{60}{-10} = ?$

17)  $\frac{-10}{?} = -5$

18)  $\frac{-42}{-6} = ?$

19)  $\frac{54}{-9} = ?$

20)  $\frac{?}{-8} = -8$

**Answers**

Ex.     -8    

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_



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Answers

Ex.     -8    

1.       3      

2.      -5      

3.      -8      

4.     -20    

5.     -30    

6.      -5      

7.      -8      

8.      56      

9.       4      

10.     -10    

11.      12      

12.      -4      

13.     -90    

14.       7      

15.     -32    

16.      -6      

17.       2      

18.       7      

19.      -6      

20.      64