

Mathematics

Types of Numbers Assessment

A. Look at the numbers in the box. Write the numbers in the correct column. Use one number twice.

8	-82	$\frac{1}{2}$	9.02	11
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1. A prime number
2. An even number
3. A negative number
4. A positive number
5. A fraction
6. A decimal

B. Arrange these numbers in order from least to greatest.

7. -2; 23; -21; 0; 92

C. Arrange these numbers in descending order.

8. 1; -323; -6 6; -71

D. Write the opposite of each number below.

9. -25

10. 87

11. 4

E. Write odd or even to classify each number.

12. 982

13. 217

14. 89

F. Write yes or no to tell if each number is an integer.

15. 37

16. 8.93

17. 0

18. -21

G. What is the square of each number.

19. 4

20. 8

21. 5

H. What is the square root of each number.

22. 36

23. 49