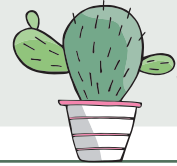


Identify Functions From Ordered Pairs

The ordered pairs in each problem below represent a relation. Determine if each relation is a function. Circle your answer.



1. (3, 8), (-2, 1), (5, 0), (-4, -7) yes no	2. (0, -7), (-1, -5), (2, 8), (-1, 3) yes no
3. (7, 1), (-2, -9), (7, 3), (-4, 13) yes no	4. (-6, 1), (3, -8), (-1, 1), (2, -6) yes no
5. (8, 5), (-6, 0), (-7, 1), (-6, 2), (5, -3) yes no	6. (5, 0), (14, 3), (-12, 8), (5, 9), (5, -4) yes no
7. (7, 5), (-7, 11), (0, 7), (-4, -8), (6, -1) yes no	8. (2, -3), (1, -2), (-8, 5), (6, 4), (1, -3) yes no
9. (9, 2), (-10, 8), (7, 16), (3, 15), (9, 9) yes no	10. (1, 8), (-2, 5), (9, 8), (-3, -6), (4, 8) yes no
11. (-5, 17), (7, -2), (7, -9), (-13, -2), (-5, 14) yes no	12. (-12, 7), (12, -7), (10, 7), (2, 10), (-15, 2) yes no
13. (19, 16), (17, 9), (8, 18), (-3, -6), (4, 16) yes no	14. (11, -9), (17, 5), (11, 5), (5, -6), (14, 14) yes no