Is It a Function? (Tables & Ordered Pairs) · 1

Is the relation {(7, 9), (-4, -9), (-2, 9), (0, 2), (-7, 5), (-8, 5)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 2

Is the relation {(-7, 7), (-4, 2), (-6, 8), (-1, 0), (9, -7), (-7, 7)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 3

Is the relation {(-5, 1), (4, -5), (8, -1), (1, 5), (-3, -8), (-3, -3)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 4

Is the relation {(7, -9), (8, 8), (-4, 5), (1, -5), (6, 1), (1, 6)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 5

Is the relation {(2, 5), (-6, -3), (-9, 7), (-4, -8), (3, 8), (-9, 3)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 6

Is the relation {(7, 0), (3, -8), (0, -9), (-7, -1), (-4, 0), (6, 1)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 7

Is the relation {(4, -9), (-4, 2), (-2, -1), (-3, 5), (8, -7), (5, 3)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 8

Is the relation {(-5, -6), (7, 6), (-1, 5), (-5, 6), (3, 4), (-4, -4)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 2

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 1

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 4

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 3

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 6

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 5

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 8

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 7

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 9

Is the relation {(-6, -5), (-8, 6), (-5, -7), (-2, 1), (-2, 0), (0, -2)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 10

Is the relation {(6, 5), (0, 0), (-5, 3), (2, -3), (8, 5), (-5, 4)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 11

Is the relation {(3, -6), (-5, -4), (-5, 6), (1, 5), (-1, -2), (5, 8)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 12

Is the relation {(5, -4), (-6, -9), (3, -9), (8, -9), (7, 7), (6, -2)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 13

Is the relation {(6, -7), (-4, 4), (7, 5), (-5, -7), (-8, 1), (0, 8)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 14

Is the relation {(4, -7), (-5, -2), (-2, 3), (-5, 0), (-4, -8), (6, 5)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 15

Is the relation {(-4, -4), (-2, 6), (-3, -7), (0, -2), (-3, -2), (3, -9)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 16

Is the relation {(-3, -6), (-1, -8), (-7, -5), (-9, -8), (-7, -4), (8, 4)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 10

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 9

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 12

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 11

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 14

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 13

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 16

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 15

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 17

Is the relation {(-6, 8), (-8, 8), (1, -8), (-2, 2), (-6, 8), (8, -8)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 18

Is the relation {(-4, 4), (5, 9), (6, -2), (-4, -8), (-5, -5), (-7, -8)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 19

Is the relation {(-9, -2), (8, -2), (1, -9), (8, -8), (-1, 8), (6, -2)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 20

Is the relation {(-9, 3), (-4, -1), (4, -7), (-5, -9), (1, -4), (-7, -5)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 21

Is the relation {(0, 7), (-1, -4), (-9, 3), (8, 6), (2, 3), (-1, -4)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 22

Is the relation {(-1, 2), (-8, -7), (-3, 9), (6, 5), (-4, 3), (-1, 7)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 23

Is the relation {(8, -6), (-5, -4), (-3, -1), (-3, -1), (-2, 4), (3, 7)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 24

Is the relation {(6, -6), (-2, 1), (-1, 4), (7, 9), (9, -9), (-1, 7)} a function? Write Yes or No.

Is It a Function? (Tables & Ordered Pairs) · 18

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 17

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 20

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 19

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 22

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 21

ANSWER

Yes

Is It a Function? (Tables & Ordered Pairs) · 24

ANSWER

No

Is It a Function? (Tables & Ordered Pairs) · 23

ANSWER

Yes