

SM2 1.4 odd answers 2019-2020

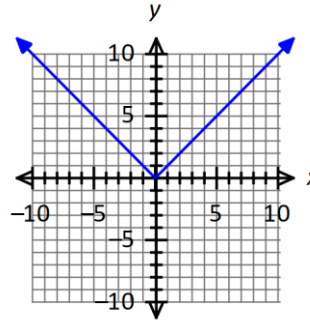
1. $y = |x|$ or absolute value; Transformation: reflect over x -axis or vertical reflections

3. $y = x^2$ or quadratic; Transformation: translate of shift right 4

5. $y = |x|$ or absolute value; Transformation: translate or shift left 1

7.

x	work	y	ordered pair
-2	$ -2 =$	2	$(-2, 2)$
-1	$ -1 =$	1	$(-1, 1)$
0	$ 0 =$	0	$(0, 0)$
1	$ 1 =$	1	$(1, 1)$
2	$ 2 =$	2	$(2, 2)$



9.

x	work	y	ordered pair
-2	$-2 =$	-2	$(-2, -2)$
-1	$-1 =$	-1	$(-1, -1)$
0	$0 =$	0	$(0, 0)$
1	$1 =$	1	$(1, 1)$
2	$2 =$	2	$(2, 2)$

