





Date	Lesson	Topic/Assignment
4/12	I	Functions Video Notes
4/13	İ	HOMEWORK: Pg 387 WS
4/13		CLASSWORK: Skills Practice WS
4/14	2	Rep of Functions Video Notes and In-Class Notes
4/15	2	HOMEWORK: Pg 393 WS
4/15	2	HOMEWORK: Skills Practice WS

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 $https://www.youtube.com/watch?v{=}3BmYm5lbzkk\\$ 



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	CLASSWORK	Unit	Lesso	on	_ D	ue Date				
Lesson 2 Skills Practice Representing Linear Functions  There's an extra line in the input/output tables. Just leave it blank. Remember, choose any 4 x's and find their y's using the given rule.										
	nd four solutions of e . $y = 8x - 4$	ach equation.	Write the solution 2. $y = -x + 12$	s as ordere	d pairs.	3. $4x - 4y = 24$	4-49:24			
	Input Output	, ) , ) , )	Input Oulpu	( , ( , ( ,	) ) )	Input Outs	( , ) ( , ) ( , )			
4	x - y = -15		<b>5.</b> $y = 7x - 6$			<b>6.</b> $y = -3x + 8$				
C	Input Output ( ( ( ( ( raph each equation b	, ) , ) , )	Input Oulput	( , ( , ( ,	) ) )	Input Output	( , ) ( , ) ( , )			
	y = 3x - 2	y protting or de	11. $x + y = 3$			12. $y = -\frac{1}{2}x + \frac{3}{2}$				
	Input Output	, ) , ) , )	Input Oulput	( , ( , ( ,	) ) )	Input Outpu	( , ) ( , ) ( , )			
•	Ay O	X ÷	O	X ÷	4	O	X Y			
Ma	ath Accelerated • Chapt	er 9 Linear Func	tions							