Name :	ame :					Score :				
			– Mult	inle C	hoice	)	Sheet 1			
·						)				
1)	What will be the new position of the given point $(3, -5)$ after reflection across the y-axis?									
	a) (3, 5)	b)	(-3, -5)	c)	(-3, 5)	d)	(3, -5)			
2)	What will be the new position of the given point (–6, 8) after rotating $90^{\circ}$ clockwise about the origin?									
	a) (6,8)	b)	(6, -8)	c)	(8, -6)	d)	(8, 6)			
3)	What will be the new position of the given point (7, 4) after translation of 2 units left and 4 units up?									
	a) (5,8)	b)	(9, -8)	c)	(5, -8)	d)	(9, 8)			
4)	4) What will be the new position of the given point (–2, –3) after return the x-axis?							cross		
	a) (2, 3)	b)	(-3, -2)	c)	(-2, 3)	d)	(3, -2)			
5)	What will be the new position of the given point $(1, -9)$ after rotating 90° counterclockwise about the origin?									
	a) (9, –1	) b)	(-9, 1)	c)	(-9, -1)	d)	(9, 1)			
6)	What will be the new position of the given point (0, 6) after translation of 6 units down and 3 units right?									
	a) (6, 3)	b)	(3, 0)	c)	(-6, 3)	d)	(-3, 0)			
7)	7) What will be the new position of the given point (9, –4) after reflection the line $x = 1$ ?							OSS		
	a) (7, 4)	b)	(7, -4)	c)	(-7, -4)	d)	(-7, 4)			
8)	What will be the new position of the given point (–8, –2) after rotating $180^{\circ}$ about the origin?									
	a) (8, 2)	b)	(2, 8)	c)	(8, -2)	d)	(-2, -8)			

Name :		Δης	warkey	Score :					
				Sheet 1					
		<u> </u>	le Choice –	Sheet i					
1)	What will be the the y-axis?	Vhat will be the new position of the given point (3, –5) after reflection across he y-axis?							
	a) (3, 5)	<b>b</b> ) (-3, -5)	c) (–3, 5)	d) (3, –5)					
2)	What will be the new position of the given point (–6, 8) after rotating 90º clockwise about the origin?								
	a) (6, 8)	b) (6, –8)	c) (8, –6)	<b>d</b> ) (8, 6)					
3)	What will be the new position of the given point (7, 4) after translation of 2 units left and 4 units up?								
	(5, 8)	b) (9, –8)	c) (5, –8)	d) (9, 8)					
4)	What will be the the x-axis?	new position of the	e given point (–2, -	-3) after reflection across					
	a) (2, 3)	b) (-3, -2)	<b>c)</b> (-2, 3)	d) (3, –2)					
5)	What will be the new position of the given point (1, –9) after rotating 90° counterclockwise about the origin?								
	a) (9, -1)	b) (–9, 1)	c) (-9, -1)	<b>(9, 1)</b>					
6)	What will be the new position of the given point (0, 6) after translation of 6 units down and 3 units right?								
	a) (6, 3)	<b>b)</b> (3, 0)	c) (-6, 3)	d) (-3, 0)					
7)	What will be the the line x = 1?	new position of the	e given point (9, –4	l) after reflection across					
	a) (7, 4)	b) (7, –4)	<b>C</b> (-7, -4)	d) (-7, 4)					
8)	What will be the 180º about the o	new position of the rigin?	e given point (–8, -	-2) after rotating					
	<b>a)</b> (8, 2)	b) (2, 8)	c) (8, –2)	d) (-2, -8)					