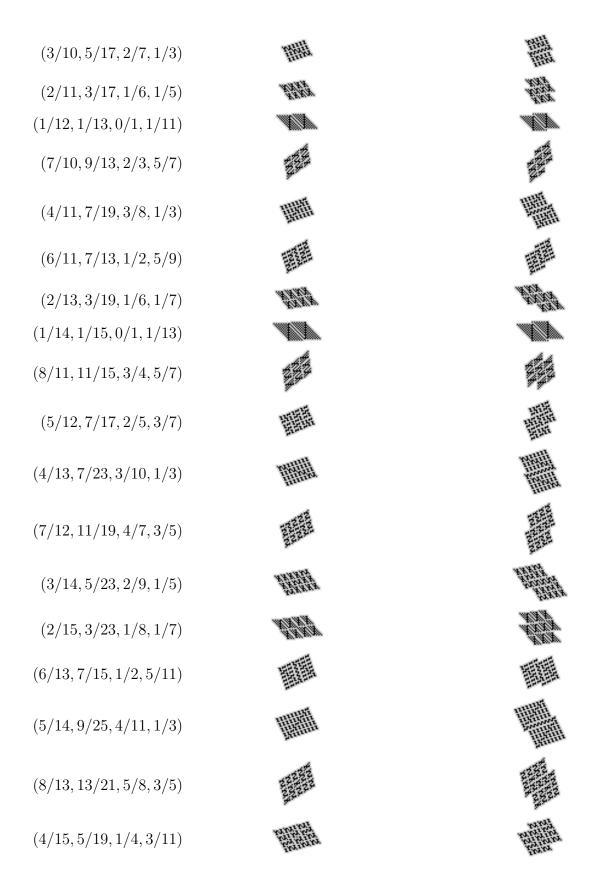
APPENDIX TO : INTEGER SUPERHARMONIC MATRICES ON THE F-LATTICE

AHMED BOU-RABEE

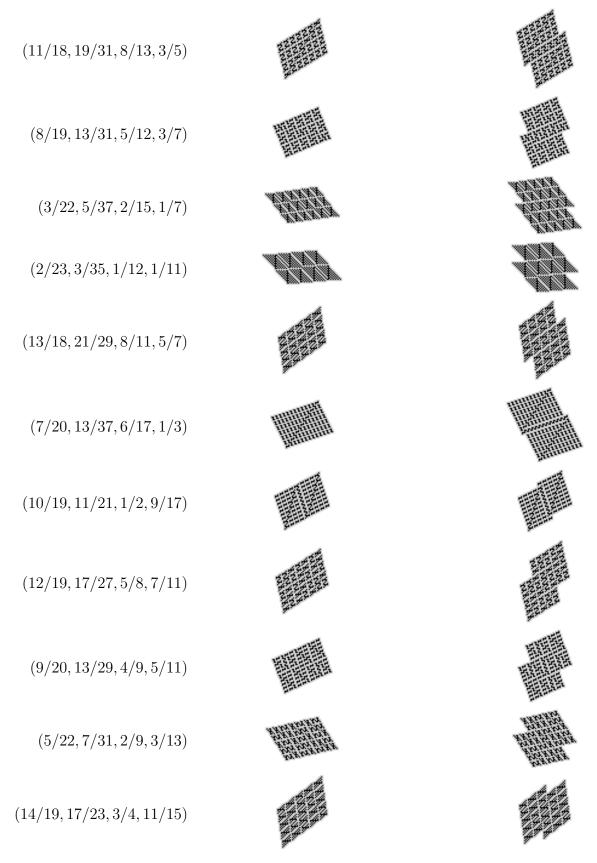
The table below displays a Farey quadruple $(p_0, q_0, p_1, q_1) = (\mathcal{C}(p_1, q_1), p_1, q_1)$ and the Laplacian of the odd child's standard and alternate tile odometers. We only draw the Laplacian of p_0 since the Laplacian of any odd $(\frac{n}{d})$ is the rotated Laplacian of even $(\frac{d-n}{d+n})$. All quadruples with $14 \leq \det(L'(p_0)) \leq 10000$ are displayed.

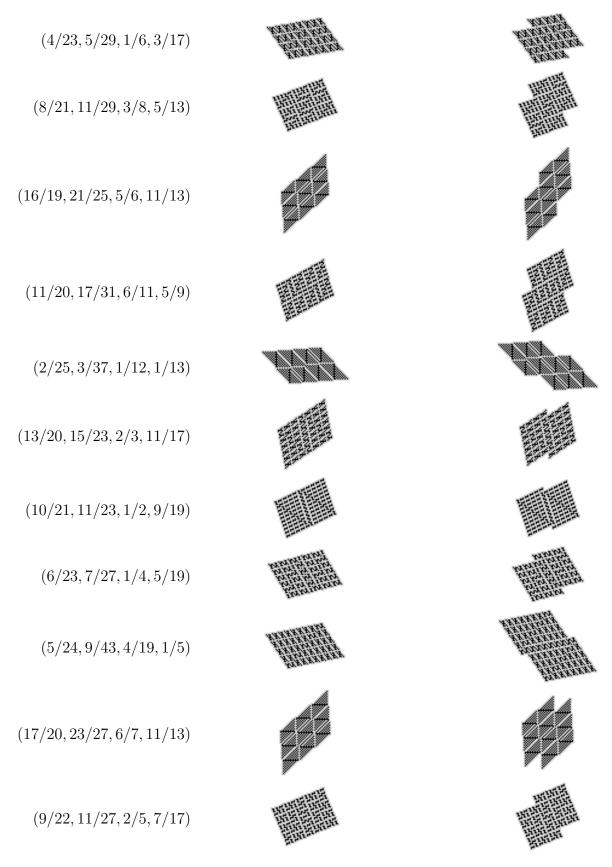
(p_0, q_0, p_1, q_1)	standard tile odometer	alternate tile odometer
$ \frac{(p_0, q_0, p_1, q_1)}{(1/2, 1/3, 0/1, 1/1)} $,	%.
(2/3, 3/5, 1/2, 1/1)	#	*
(1/4, 1/5, 0/1, 1/3)	T.	49
(3/4, 5/7, 2/3, 1/1)	#	\$
(2/5, 3/7, 1/2, 1/3)	35	甄
(1/6, 1/7, 0/1, 1/5)	A.M.	45%
(4/5, 7/9, 3/4, 1/1)	#	*
(5/6, 9/11, 4/5, 1/1)	#	
(2/7, 3/11, 1/4, 1/3)	1915	
(1/8, 1/9, 0/1, 1/7)	Me Marie	ACM.
(4/7, 5/9, 1/2, 3/5)	誕	謹
(6/7, 11/13, 5/6, 1/1)	#	
(3/8, 5/13, 2/5, 1/3)	THE STATE OF THE S	
(2/9, 3/13, 1/4, 1/5)	1200	the state of the s
(5/8, 7/11, 2/3, 3/5)	222	類
(1/10, 1/11, 0/1, 1/9)		
(7/8, 13/15, 6/7, 1/1)		
(4/9, 5/11, 1/2, 3/7)	新	斯基



(10/13, 13/17, 3/4, 7/9)	
(3/16, 5/27, 2/11, 1/5)	
(2/17, 3/25, 1/8, 1/9)	
(9/14, 11/17, 2/3, 7/11)	
(11/14, 15/19, 4/5, 7/9)	
(5/16, 9/29, 4/13, 1/3)	
(8/15, 9/17, 1/2, 7/13)	
(4/17, 5/21, 1/4, 3/13)	
(7/16, 11/25, 4/9, 3/7)	
(2/19, 3/29, 1/10, 1/9)	
(6/17, 11/31, 5/14, 1/3)	
(9/16, 13/23, 4/7, 5/9)	
(5/18, 7/25, 2/7, 3/11)	
(11/16, 13/19, 2/3, 9/13)	

(8/17, 9/19, 1/2, 7/15)	
(4/19, 7/33, 3/14, 1/5)	
(13/16, 17/21, 4/5, 9/11)	
(3/20, 5/33, 2/13, 1/7)	
(2/21, 3/31, 1/10, 1/11)	
(7/18, 9/23, 2/5, 5/13)	
(10/17, 17/29, 7/12, 3/5)	
(12/17, 19/27, 7/10, 5/7)	
(6/19, 11/35, 5/16, 1/3)	
(14/17, 19/23, 5/6, 9/11)	
(4/21, 7/37, 3/16, 1/5)	





(4/25, 5/31, 1/6, 3/19)	
(3/26, 5/43, 2/17, 1/9)	
(16/21, 19/25, 3/4, 13/17)	
(7/24, 9/31, 2/7, 5/17)	
(13/22, 23/39, 10/17, 3/5)	
(10/23, 17/39, 7/16, 3/7)	
(6/25, 7/29, 1/4, 5/21)	
(5/26, 9/47, 4/21, 1/5)	
(15/22, 17/25, 2/3, 13/19)	
(4/27, 7/47, 3/20, 1/7)	

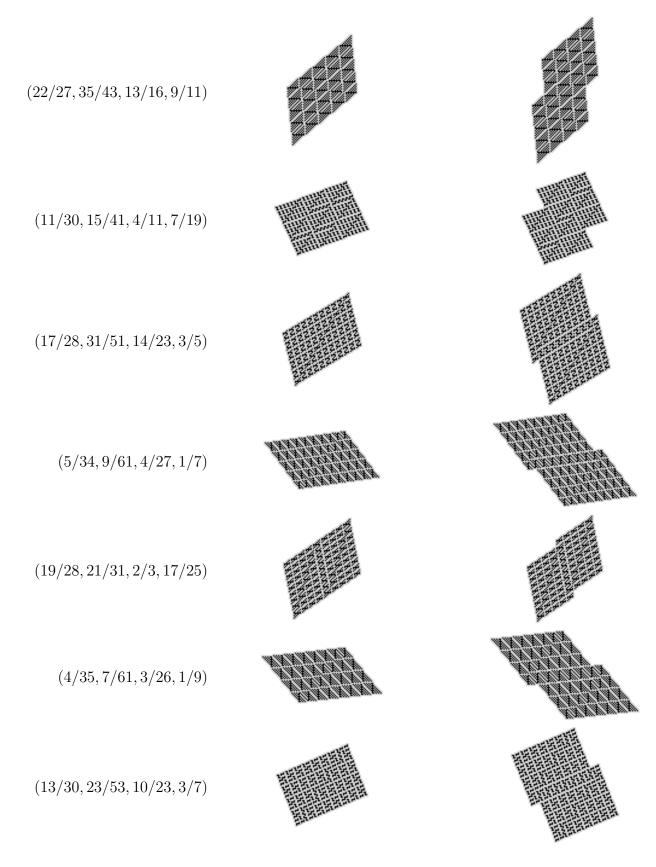
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(17/22, 27/35, 10/13, 7/9)	
(3/28, 5/47, 2/19, 1/9)	
(14/23, 25/41, 11/18, 3/5)	
(11/24, 17/37, 6/13, 5/11)	
(7/26, 11/41, 4/15, 3/11)	
(16/23, 23/33, 7/10, 9/13)	
(13/24, 19/35, 6/11, 7/13)	

(18/23, 29/37, 11/14, 7/9)	
(5/28, 7/39, 2/11, 3/17)	
(4/29, 7/51, 3/22, 1/7)	
(12/25, 13/27, 1/2, 11/23)	
(8/27, 11/37, 3/10, 5/17)	
(17/24, 29/41, 12/17, 5/7)	
(11/26, 19/45, 8/19, 3/7)	
(19/24, 23/29, 4/5, 15/19)	

(14/25, 23/41, 9/16, 5/9)	
(6/29, 11/53, 5/24, 1/5)	
(10/27, 13/35, 3/8, 7/19)	
(16/25, 25/39, 9/14, 7/11)	
(4/31, 5/39, 1/8, 3/23)	
(18/25, 31/43, 13/18, 5/7)	
(3/32, 5/53, 2/21, 1/11)	
(15/26, 19/33, 4/7, 11/19)	

(8/29, 13/47, 5/18, 3/11)	
(7/30, 11/47, 4/17, 3/13)	
(17/26, 19/29, 2/3, 15/23)	
(11/28, 13/33, 2/5, 9/23)	
(19/26, 27/37, 8/11, 11/15)	
(5/32, 7/45, 2/13, 3/19)	
(21/26, 25/31, 4/5, 17/21)	
(4/33, 5/41, 1/8, 3/25)	

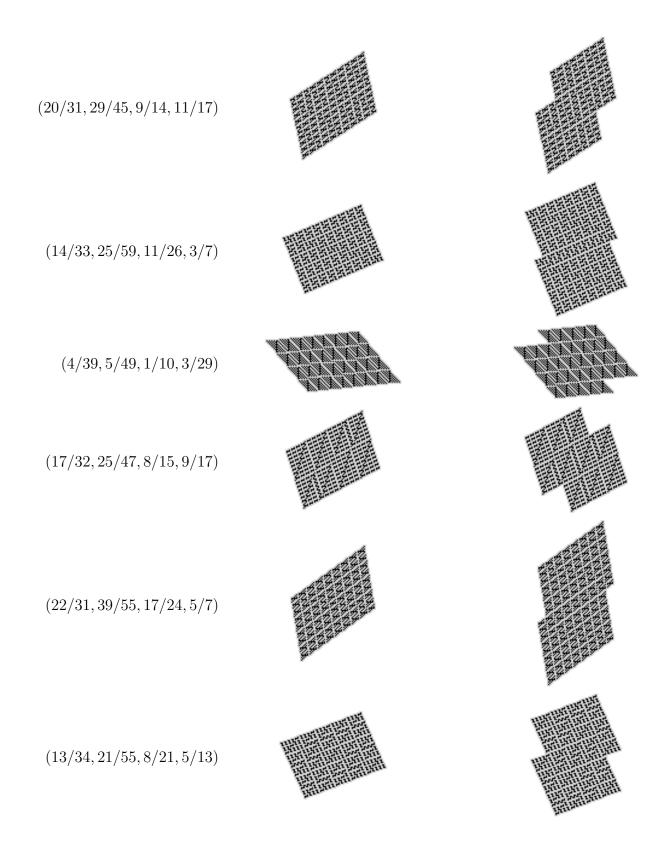
(16/27, 29/49, 13/22, 3/5)	
(13/28, 19/41, 6/13, 7/15)	
(12/29, 17/41, 5/12, 7/17)	
(8/31, 9/35, 1/4, 7/27)	
(15/28, 23/43, 8/15, 7/13)	
(20/27, 23/31, 3/4, 17/23)	
(7/32, 9/41, 2/9, 5/23)	



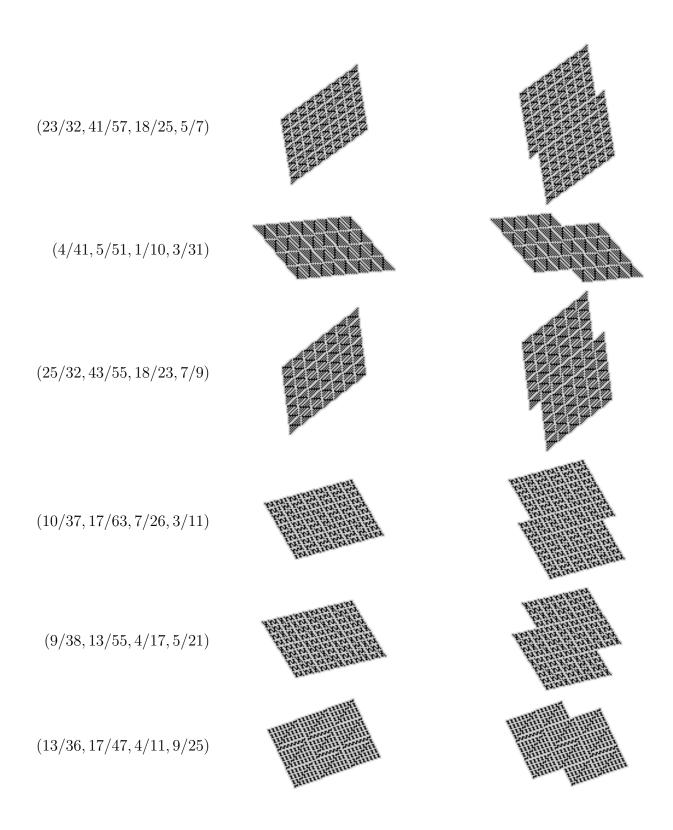
(16/29, 27/49, 11/20, 5/9)	
(9/32, 11/39, 2/7, 7/25)	
(23/28, 37/45, 14/17, 9/11)	
(8/33, 9/37, 1/4, 7/29)	
(12/31, 19/49, 7/18, 5/13)	
(18/29, 23/37, 5/8, 13/21)	
(20/29, 31/45, 11/16, 9/13)	

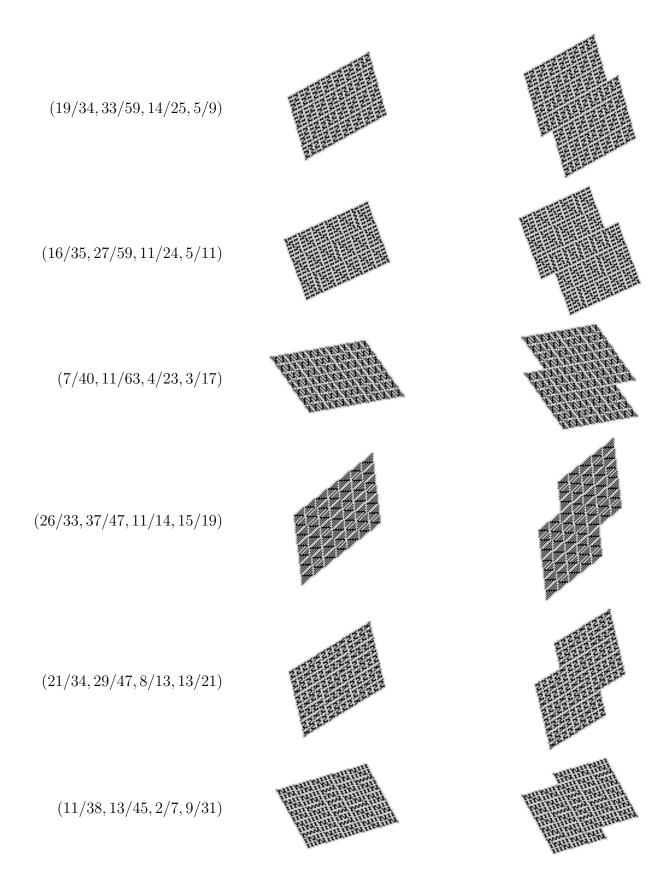
(6/35, 7/41, 1/6, 5/29)	
(17/30, 21/37, 4/7, 13/23)	
(14/31, 23/51, 9/20, 5/11)	
(22/29, 25/33, 3/4, 19/25)	
(10/33, 13/43, 3/10, 7/23)	
(24/29, 29/35, 5/6, 19/23)	
(19/30, 31/49, 12/19, 7/11)	

(13/32, 15/37, 2/5, 11/27)	
(9/34, 13/49, 4/15, 5/19)	
(8/35, 13/57, 5/22, 3/13)	
(23/30, 33/43, 10/13, 13/17)	
(18/31, 25/43, 7/12, 11/19)	
(15/32, 23/49, 8/17, 7/15)	
(6/37, 7/43, 1/6, 5/31)	
(5/38, 7/53, 2/15, 3/23)	



(24/31, 41/53, 17/22, 7/9)	
(8/37, 11/51, 3/14, 5/23)	
(7/38, 9/49, 2/11, 5/27)	
(21/32, 23/35, 2/3, 19/29)	
(15/34, 19/43, 4/9, 11/25)	
(11/36, 15/49, 4/13, 7/23)	





(5/42, 7/59, 2/17, 3/25)	
(10/39, 11/43, 1/4, 9/35)	
(14/37, 17/45, 3/8, 11/29)	
(17/36, 25/53, 8/17, 9/19)	
(25/34, 39/53, 14/19, 11/15)	
(9/40, 11/49, 2/9, 7/31)	

