$+ 4; at(-0.7, .3)5;$
(0,0) rectangle (7.3,3.6); at (0.5, 3.2) $\cdots$; at (1.4, 3.2) -14,; at (2.3, 3.2) -9,; at (3.2, 3.2) -4,; at (4.1, 3.2) 1,; at (5.0, 3.2) 6,; at (5.9, 3.2) 11,; at (6.8, 3.2) $\cdots$;
at (0.5, 2.5) $\cdots$; at (1.4, 2.5) -13,; at (2.3, 2.5) -8,; at (3.2, 2.5) -3,; at (4.1, 2.5) 2,; at (5.0, 2.5) 7,; at (5.9, 2.5) 12,; at (6.8, 2.5) $\cdots$;
at (0.5, 1.8) $\cdots$; at (1.4, 1.8) -12,; at (2.3, 1.8) -7,; at (3.2, 1.8) -2,; at (4.1, 1.8) 3,; at (5.0, 1.8) 8,; at (5.9, 1.8) 13,; at (6.8, 1.8) $\cdots$;
at (0.5, 1.0) $\cdots$; at (1.4, 1.0) -11,; at (2.3, 1.0) -6,; at (3.2, 1.0) -1,; at (4.1, 1.0) 4,; at (5.0, 1.0) 9,; at (5.9, 1.0) 14,; at (6.8, 1.0) $\cdots$;
at (0.5, .3) $\cdots$; at (1.4, .3) -10,; at (2.3, .3) -5,; at (3.2, .3) 0,; at (4.1, .3) 5,; at (5.0, .3) 10,; at (5.9, .3) 15,; at (6.8, .3) $\cdots$;

Note that in this figure we can identify every integer in . This assures us that our above list of cosets is in fact complete. In addition, this de