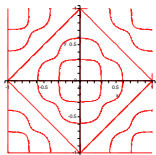
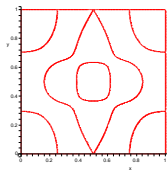


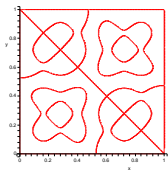
$$\sin(3^{\circ}\pi^{\circ}x)\sin(4^{\circ}\pi^{\circ}y) + \sin(4^{\circ}\pi^{\circ}x)\sin(3^{\circ}\pi^{\circ}y) = 0$$



$$\sin(3^{\circ}\pi^{\circ}x)\sin(5^{\circ}\pi^{\circ}y) + (5/3)\sin(5^{\circ}\pi^{\circ}x)\sin(3^{\circ}\pi^{\circ}y) = 0$$



$$\sin(9^{\circ}\pi^{\circ}x)\sin(2^{\circ}\pi^{\circ}y) + \sin(2^{\circ}\pi^{\circ}x)\sin(9^{\circ}\pi^{\circ}y) = 0$$



$$\sin(\pi^{\circ}x)\sin(3^{\circ}\pi^{\circ}y) + \sin(3^{\circ}\pi^{\circ}x)\sin(\pi^{\circ}y) = 0$$

