

A diagram on a grid showing a closed polygonal chain in black. A red path is drawn, starting from a point labeled 'Départ' (in red) with a red 'x' and an arrow. The red path follows the inner boundary of the black polygon. The black polygon has vertices at approximately (1, 5), (3, 5), (5, 3), (7, 1), (9, 1), (9, 5), (8, 6), (7, 6), (5, 5), and (1, 5). The red path starts at (1, 2), goes to (2, 2), (3, 5), (5, 3), (7, 1), (9, 1), (8, 6), (7, 6), and ends at (1, 2).