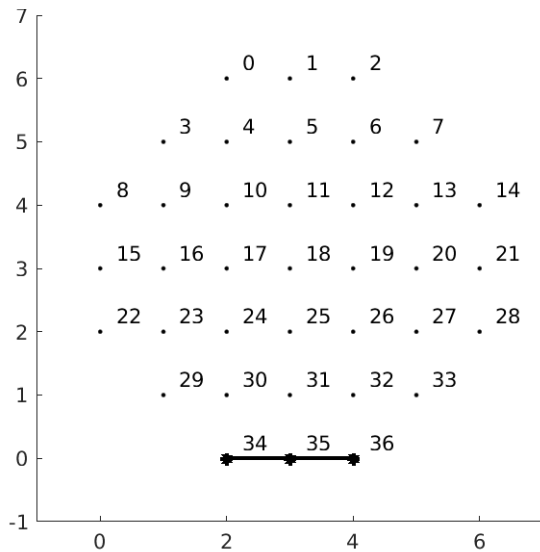
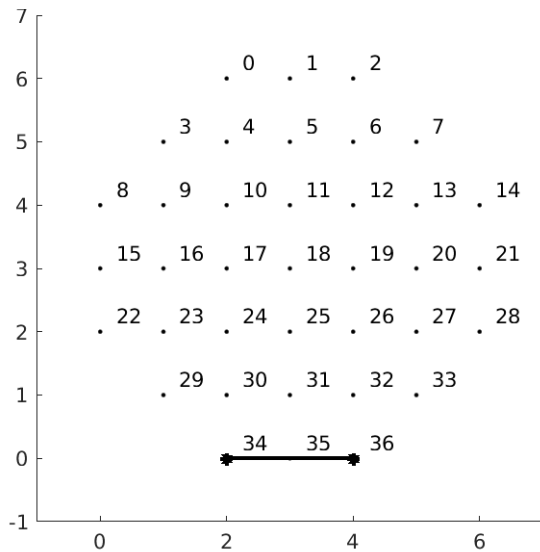
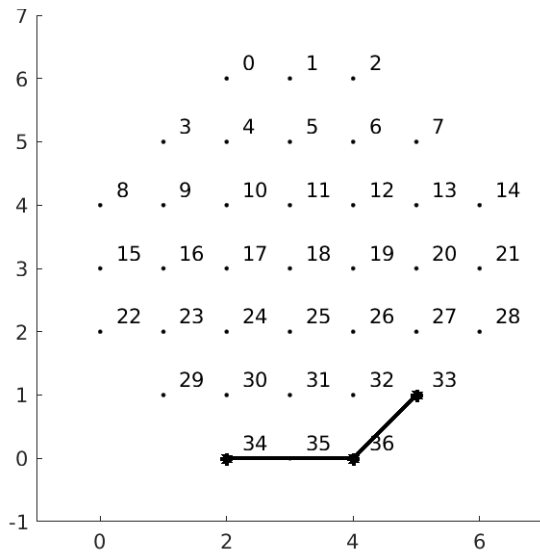


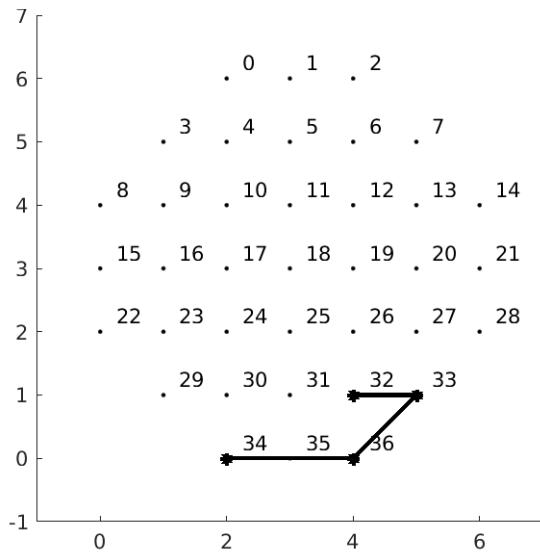
Wizualizacja algorytmu Grahama

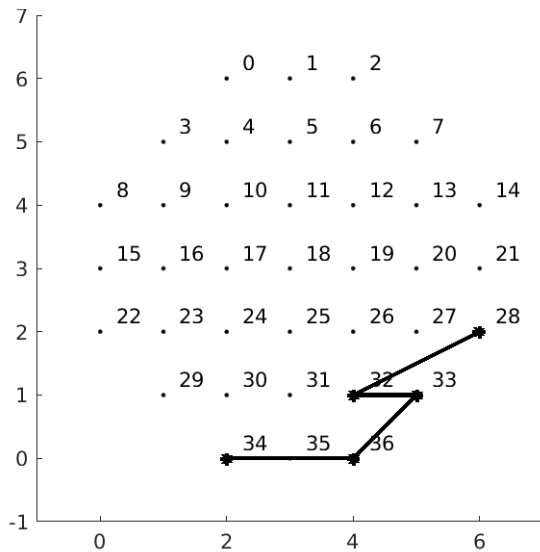
Na wejście podano punkty $(2,6)$, $(3,6)$, $(4,6)$, $(1,5)$, $(2,5)$, $(3,5)$, $(4,5)$, $(5,5)$, $(0,4)$, $(1,4)$, $(2,4)$, $(3,4)$, $(4,4)$, $(5,4)$, $(6,4)$, $(0,3)$, $(1,3)$, $(2,3)$, $(3,3)$, $(4,3)$, $(5,3)$, $(6,3)$, $(0,2)$, $(1,2)$, $(2,2)$, $(3,2)$, $(4,2)$, $(5,2)$, $(6,2)$, $(1,1)$, $(2,1)$, $(3,1)$, $(4,1)$, $(5,1)$, $(2,0)$, $(3,0)$, $(4,0)$. W dalszej części gwiazdką oznaczono punkty wchodzące w skład aktualnej otoczki. Kolejność odwiedzanych punktów wynika z ich posortowania względem najniższego lewego punktu.

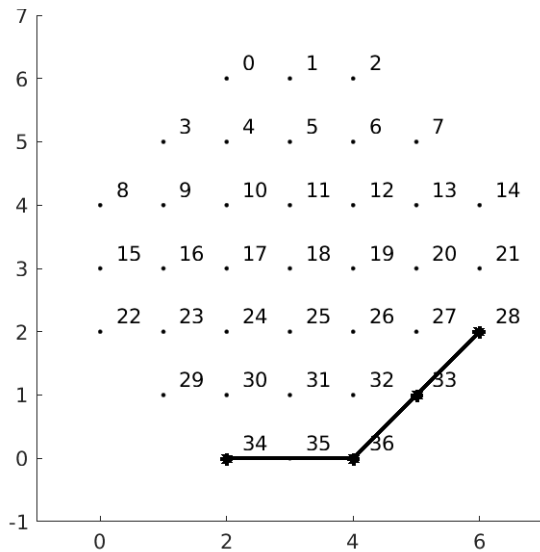


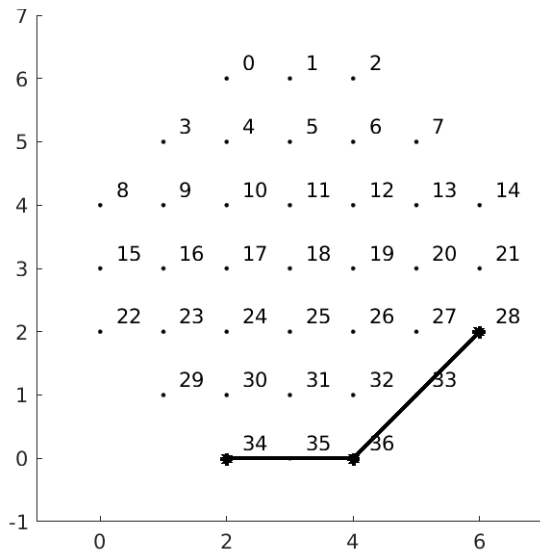


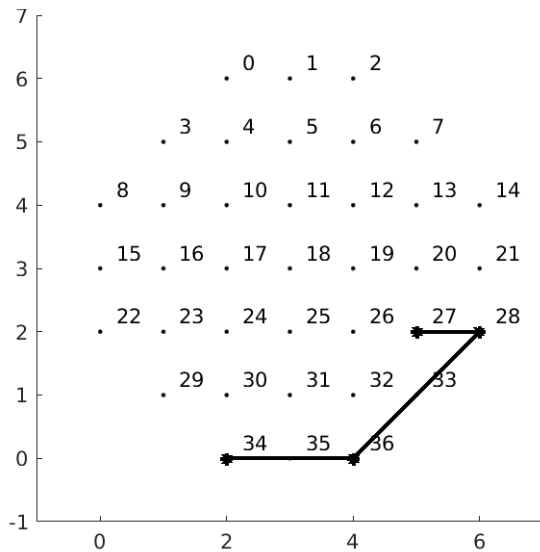


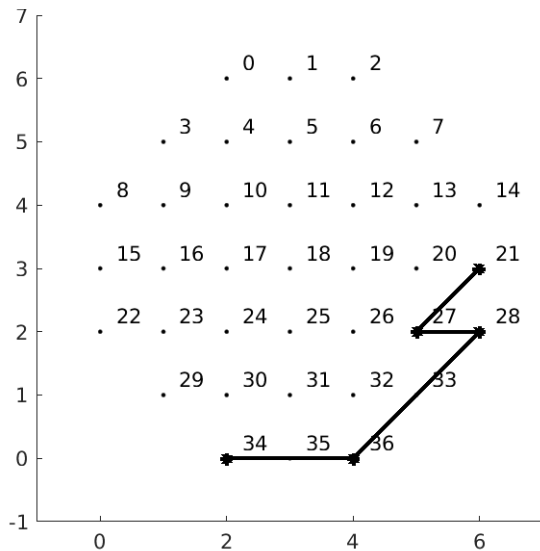


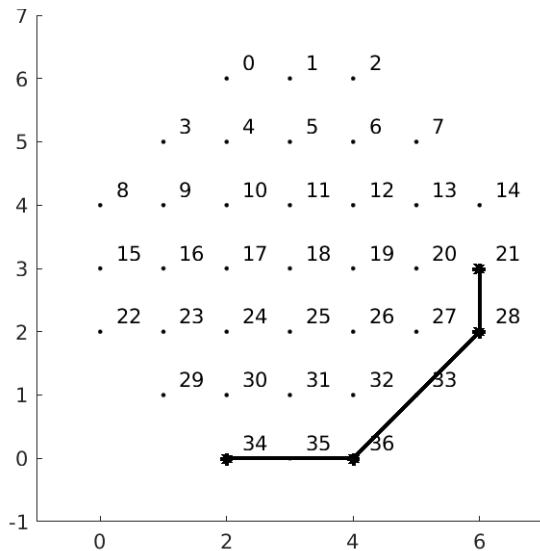


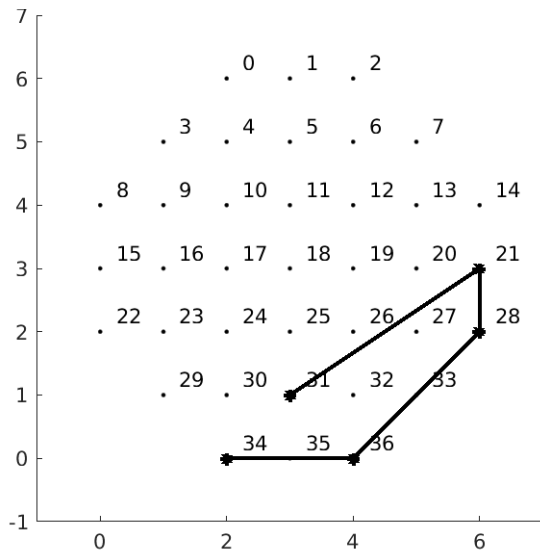


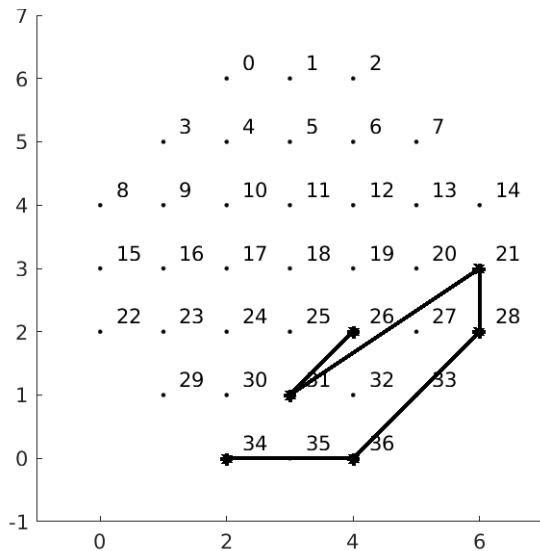


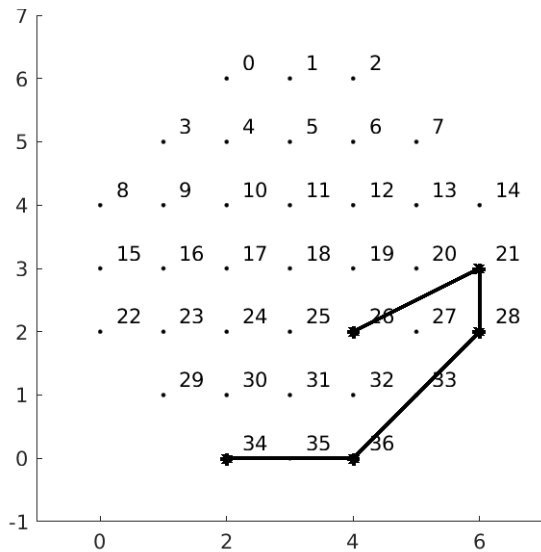


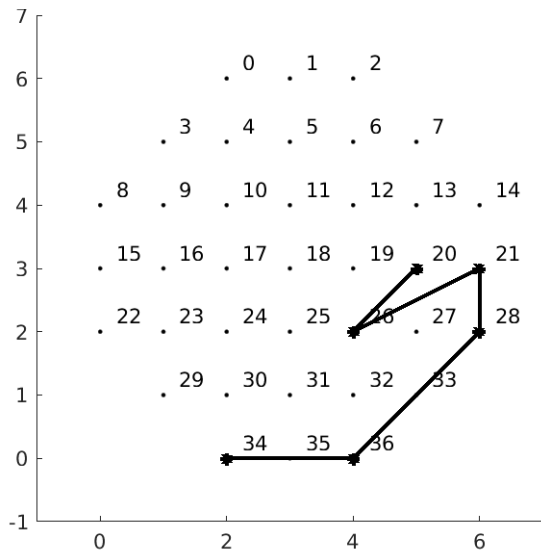


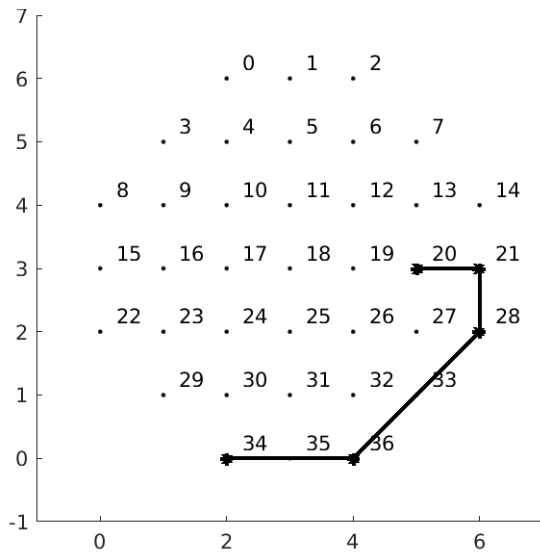


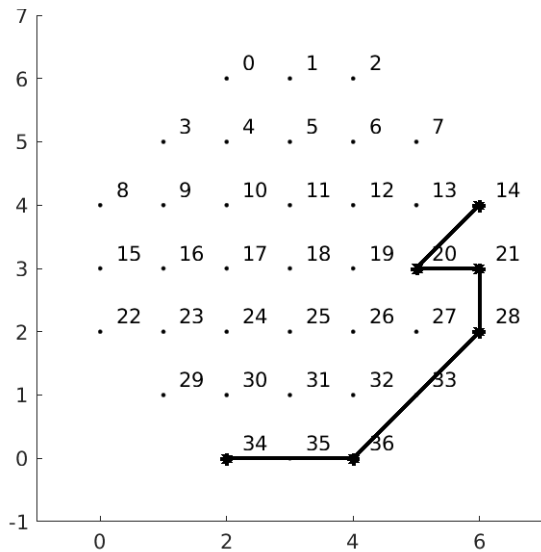


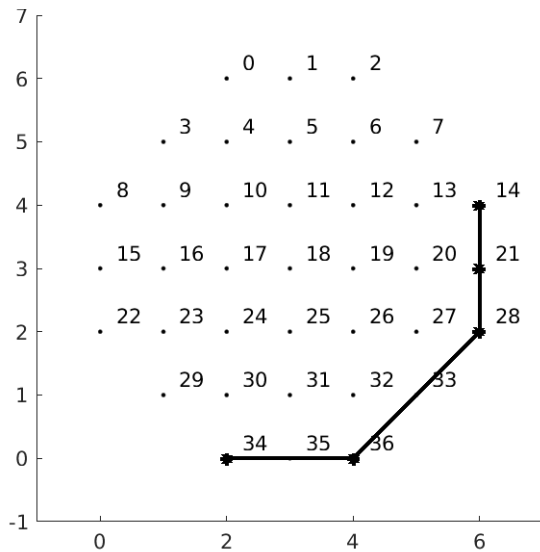


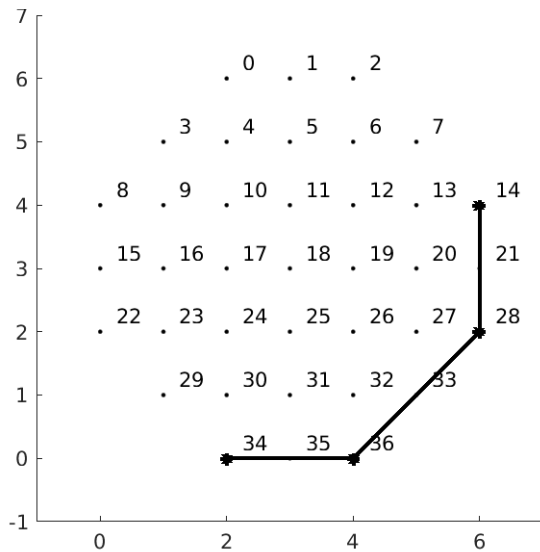


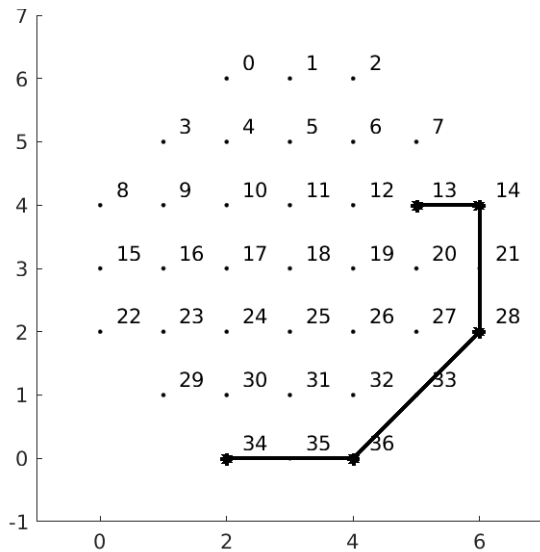


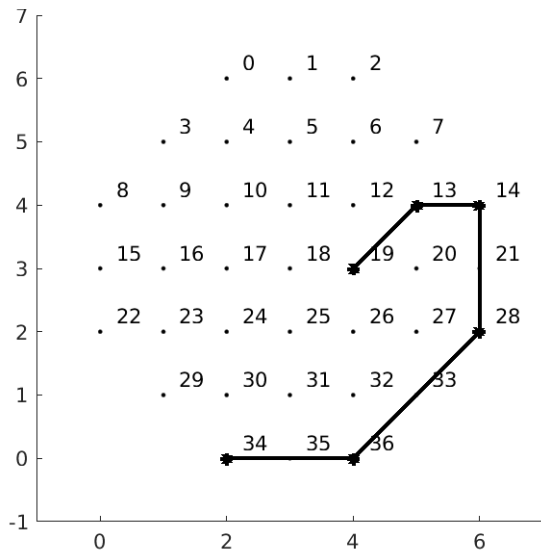


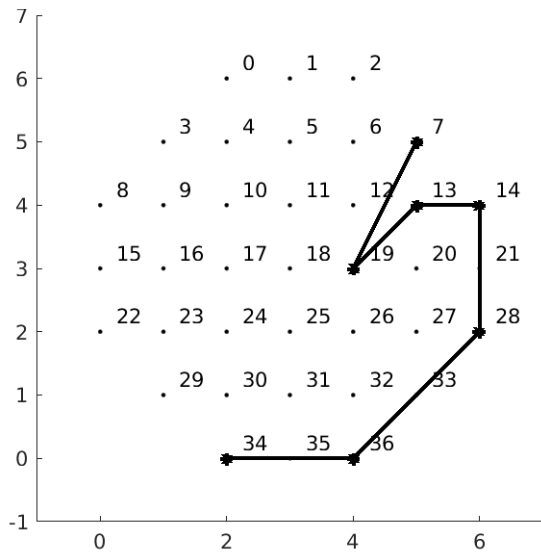


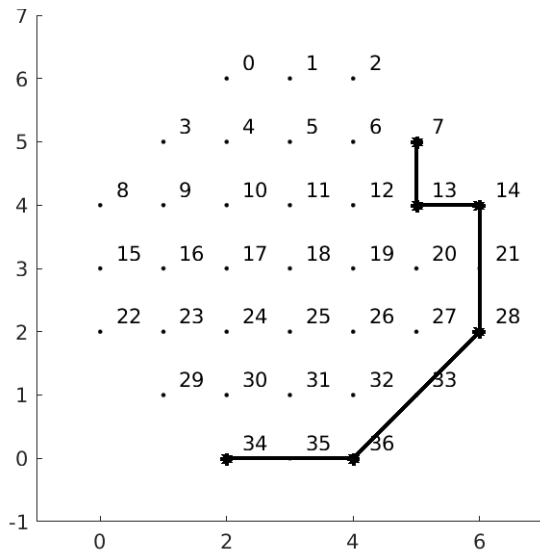


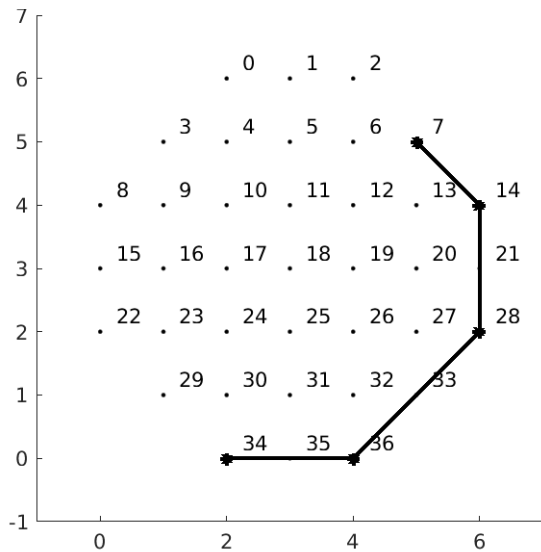


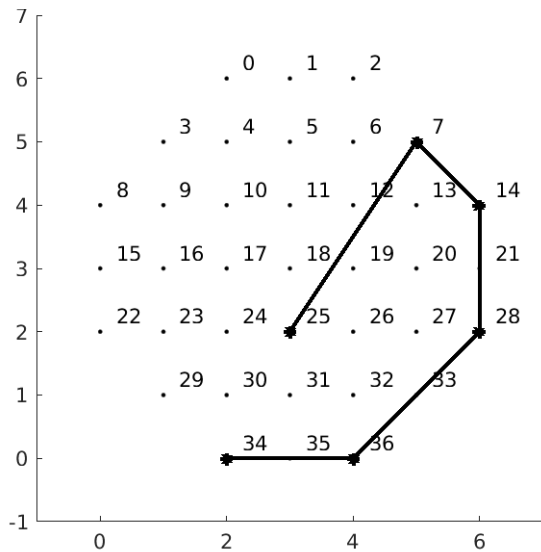


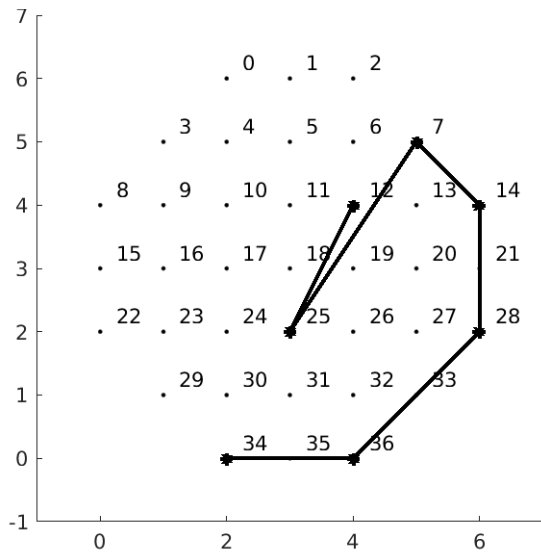


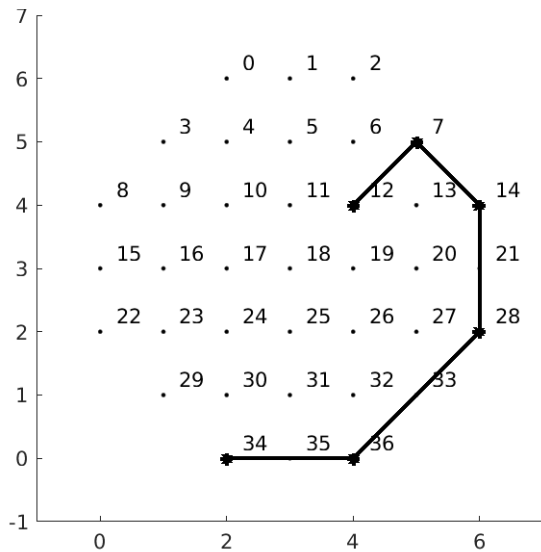


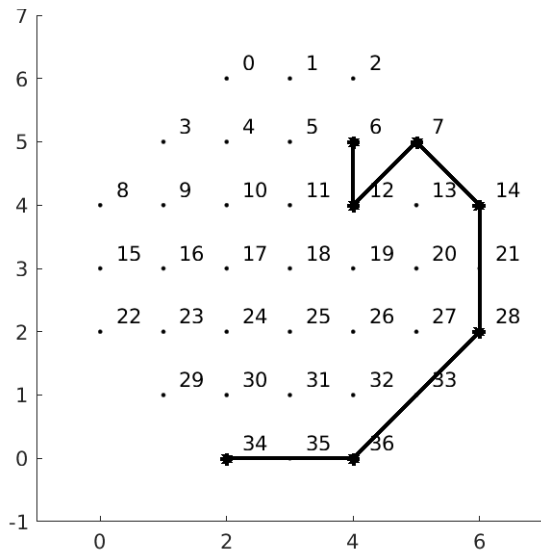


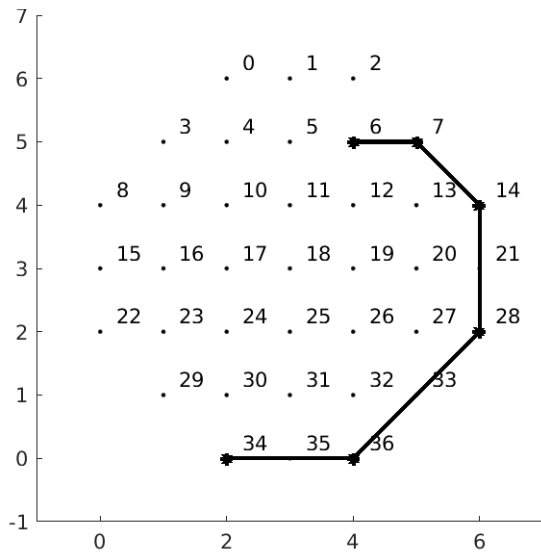


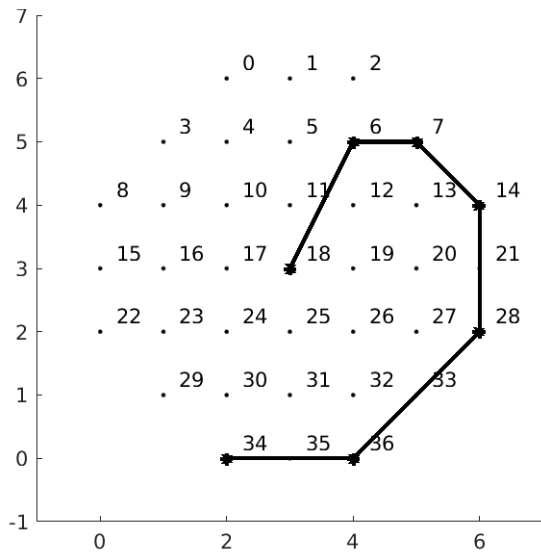


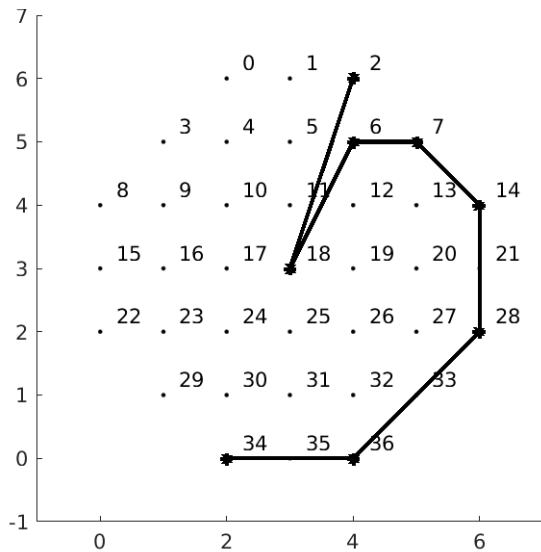


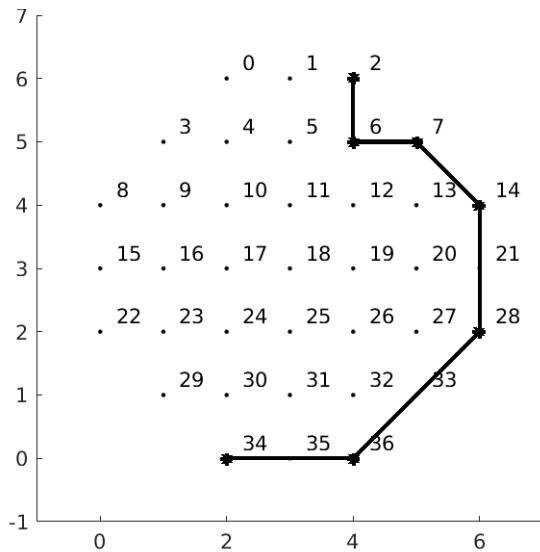


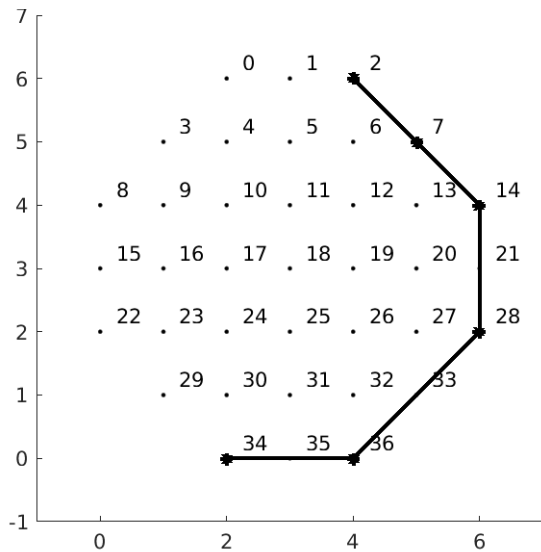


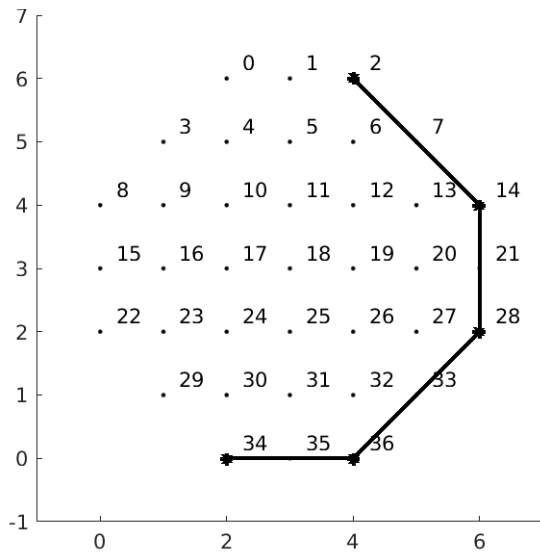


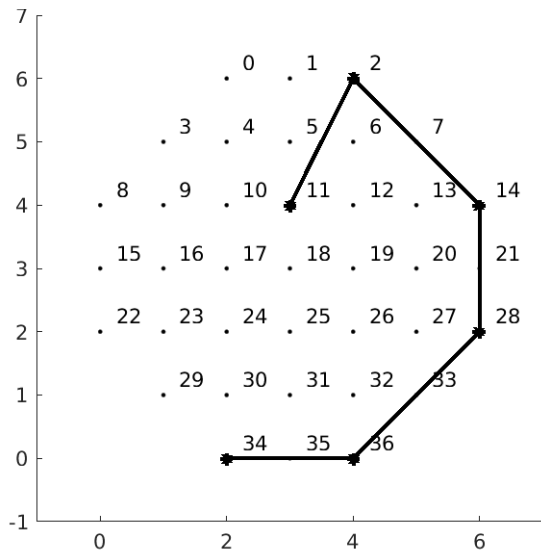


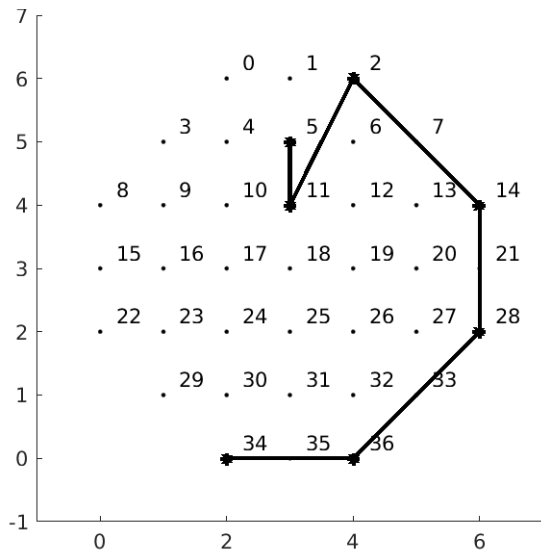


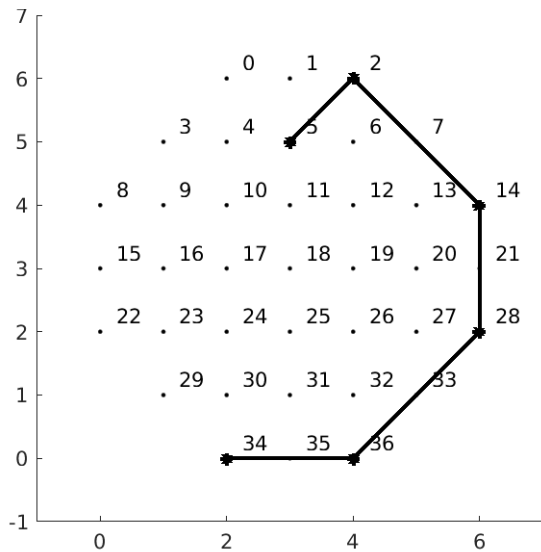


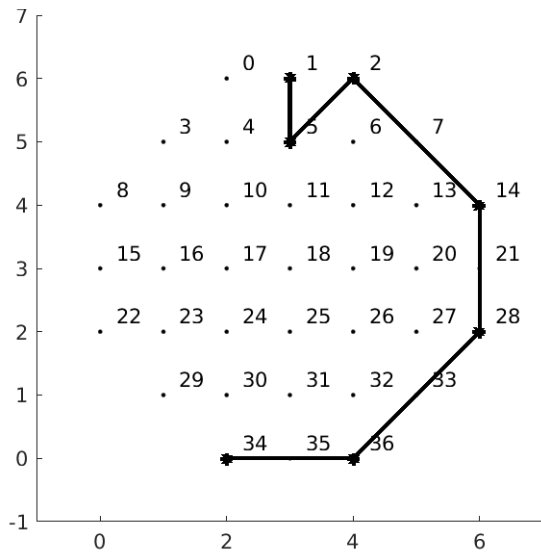


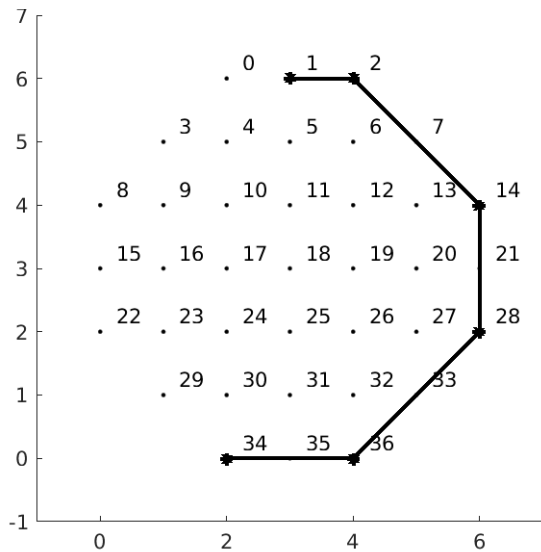


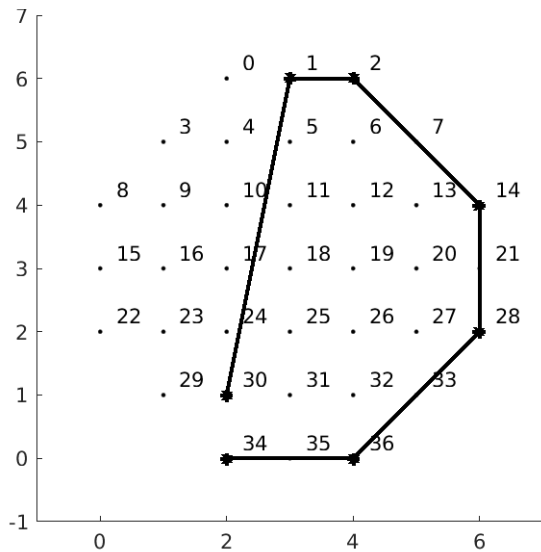


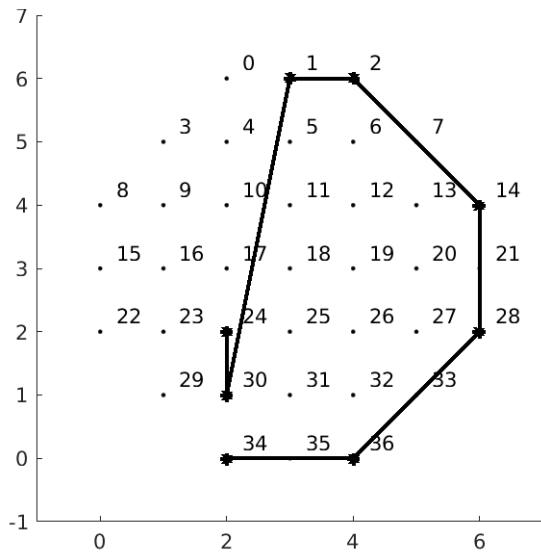


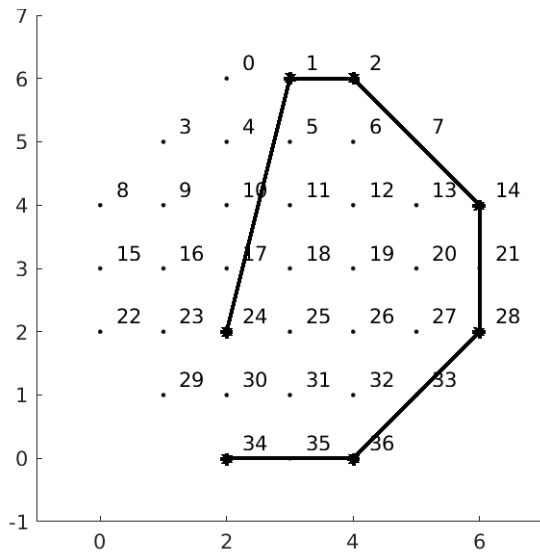


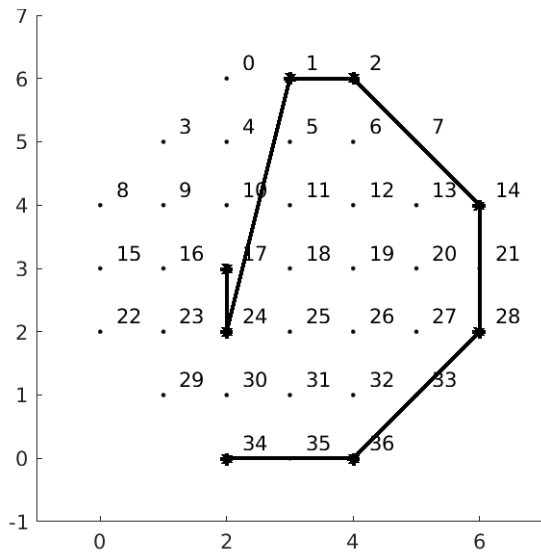


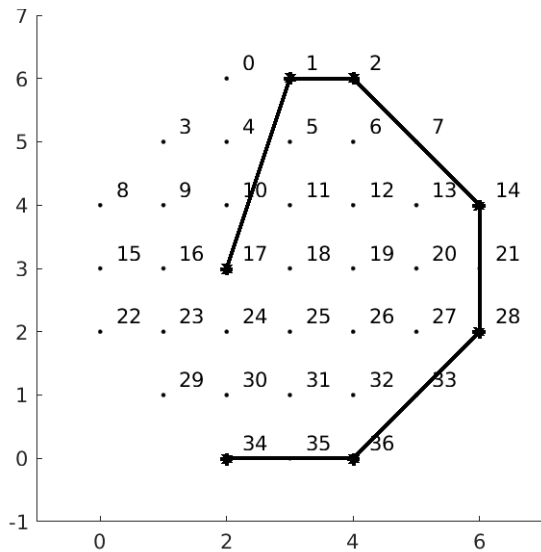


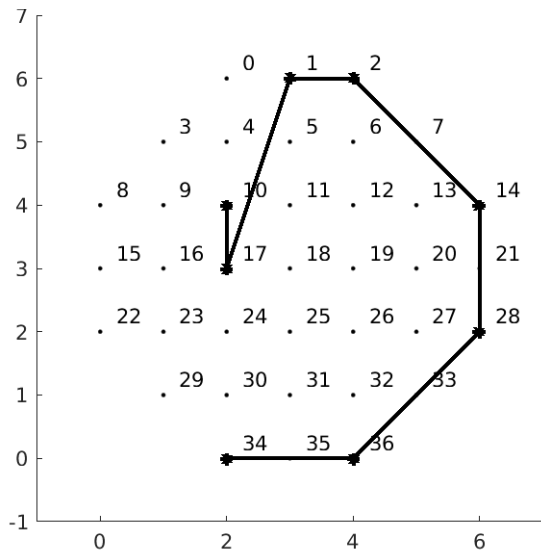


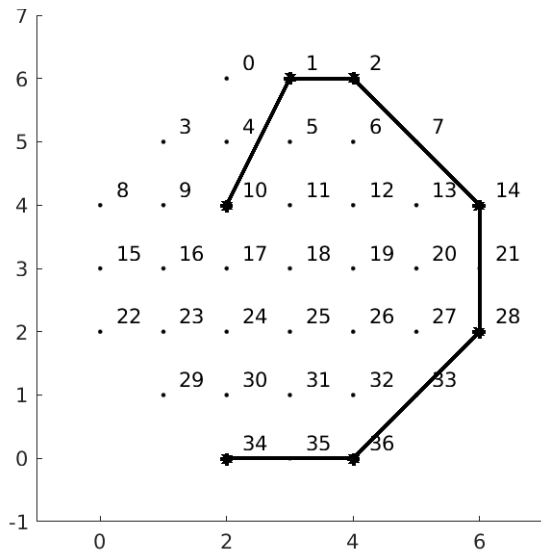


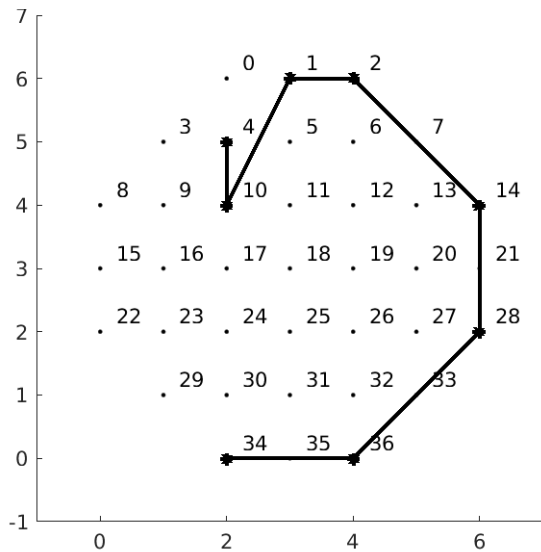


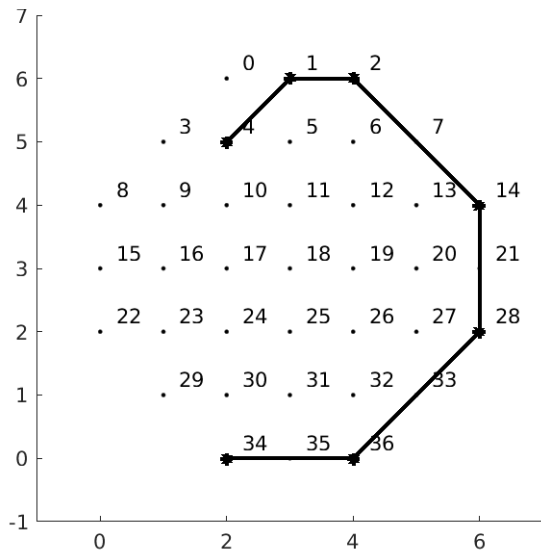


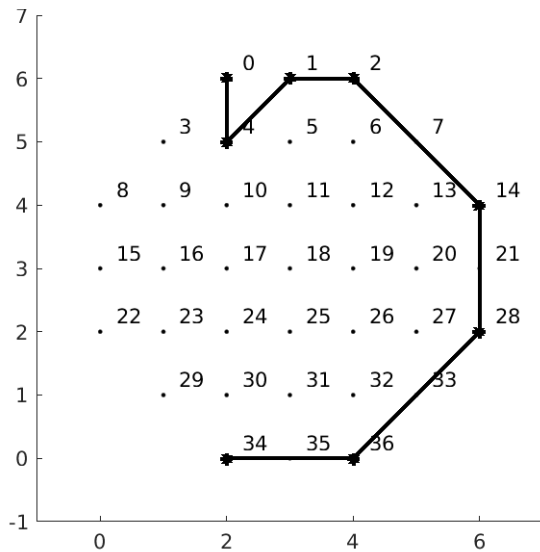


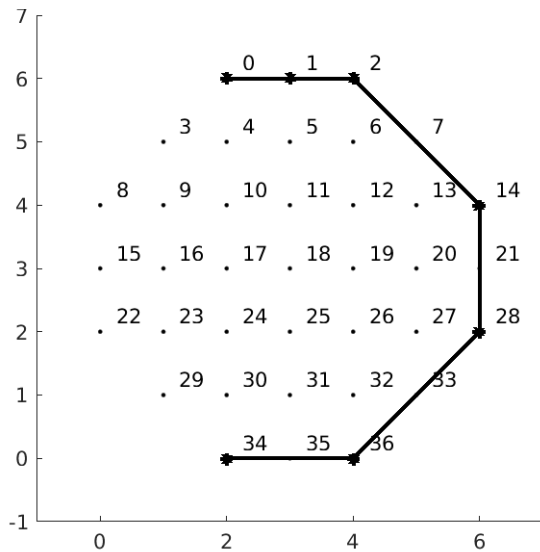


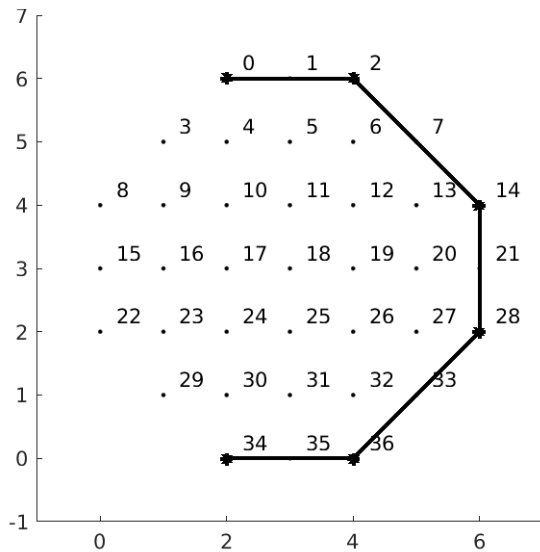


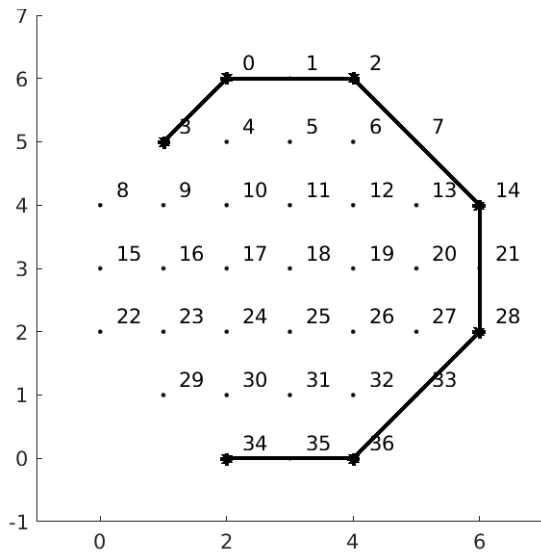


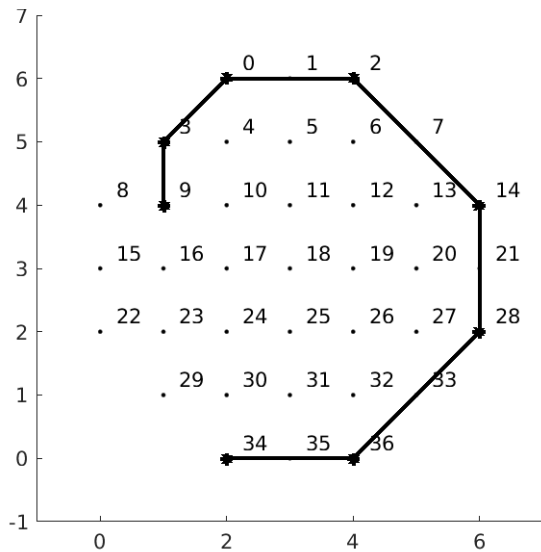


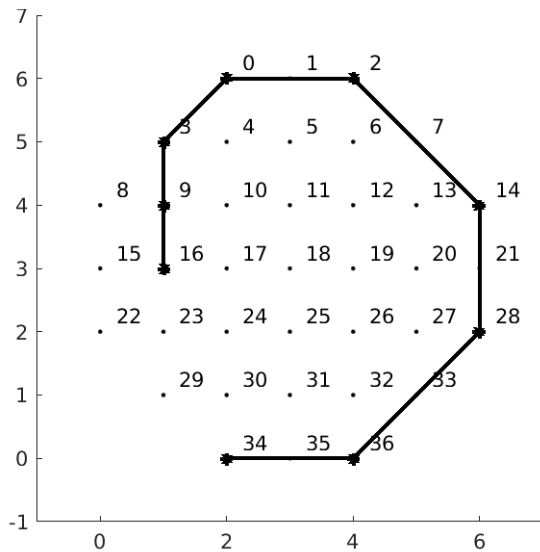


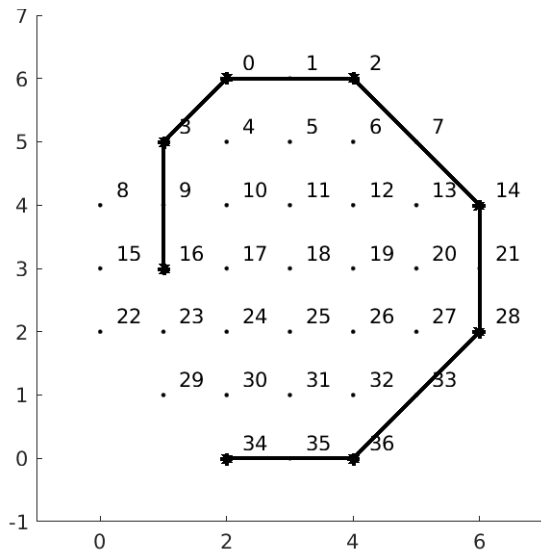


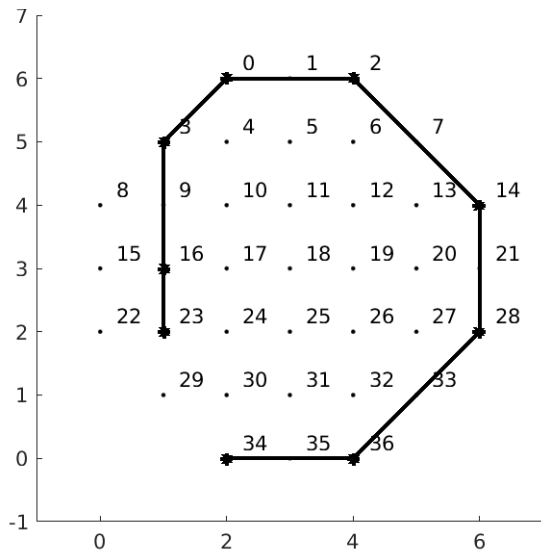


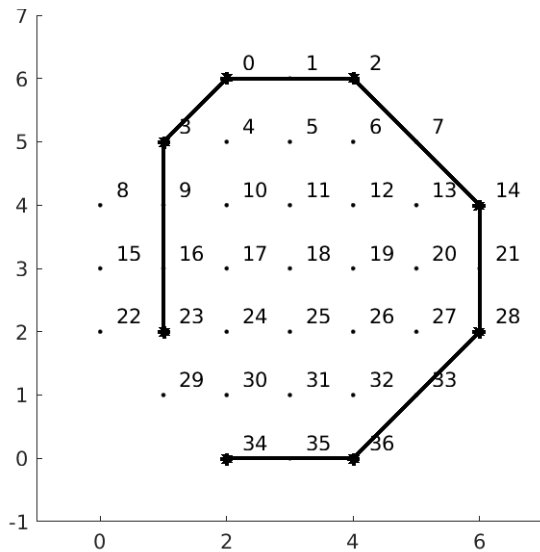


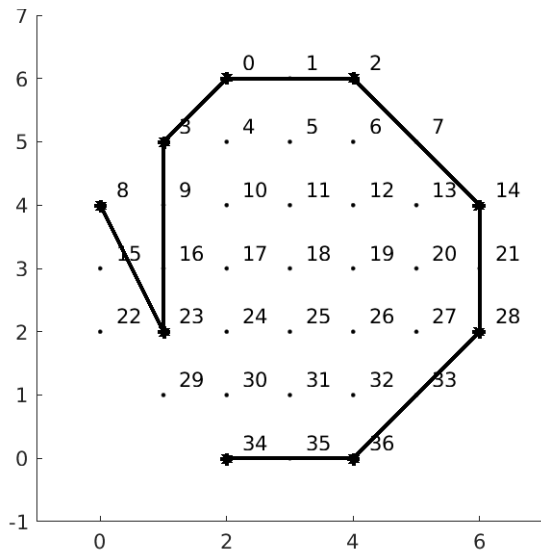


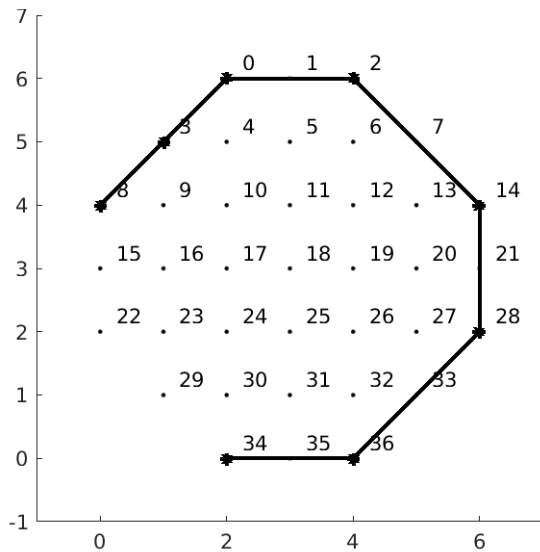


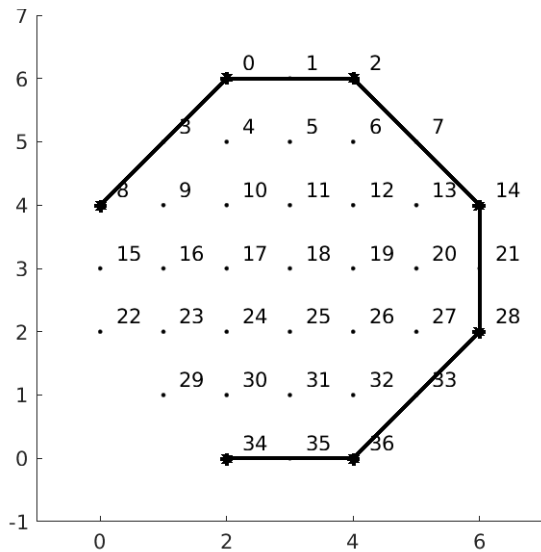


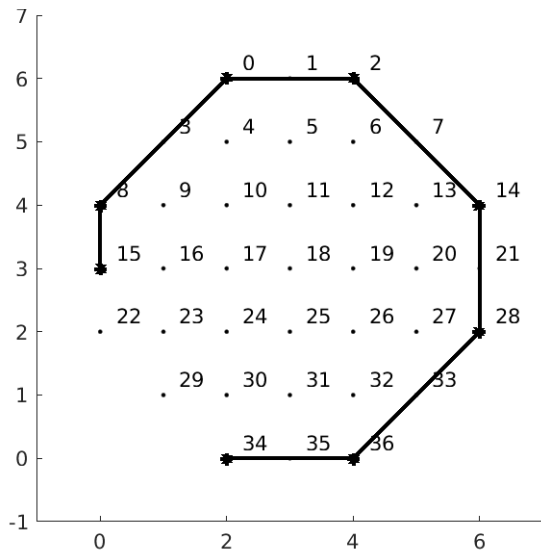


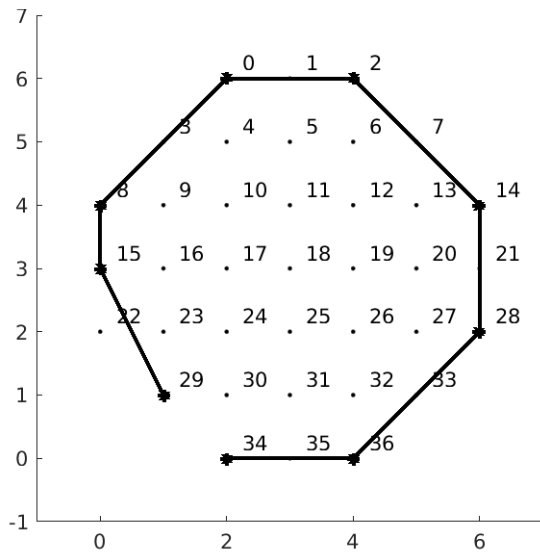




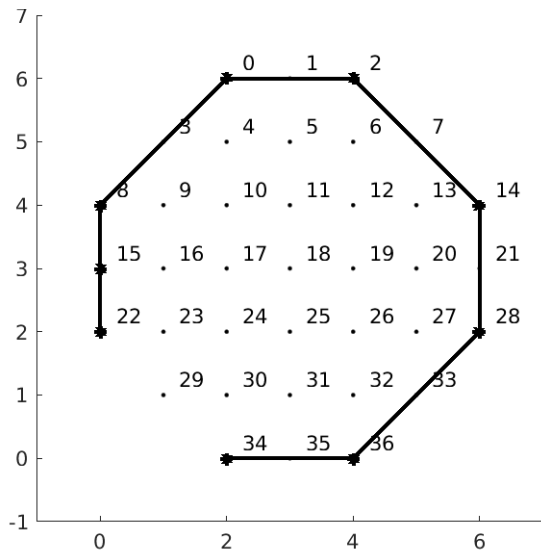


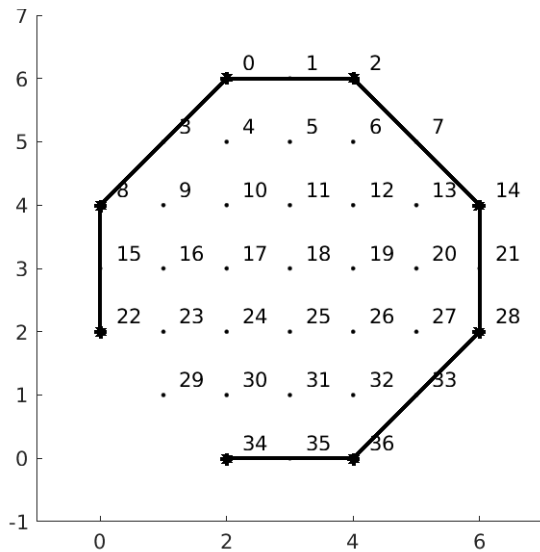












Indeksy punktów otoczki: 34, 36, 28, 14, 2, 0, 8, 22

