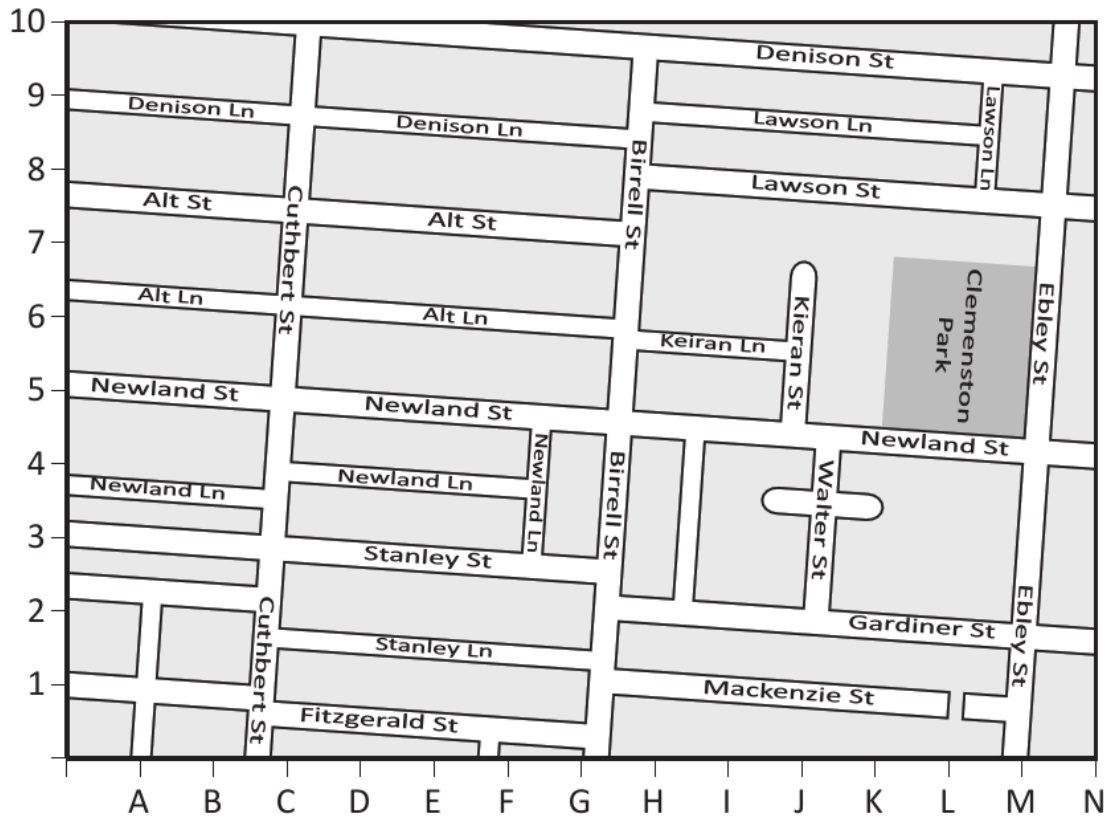


Look carefully at this map and answer the questions below:

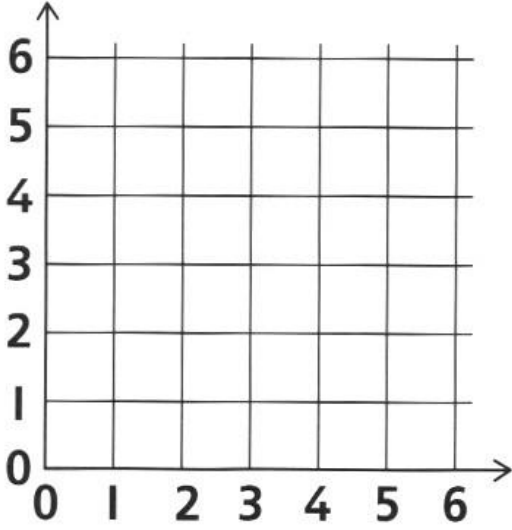


- a Which street is at E4? _____
- b What is parallel to Denison Lane at E8? _____
- c Which street is at J9? _____
- d What are the coordinates that best pinpoint the intersection of Birrell St and Newland St? _____

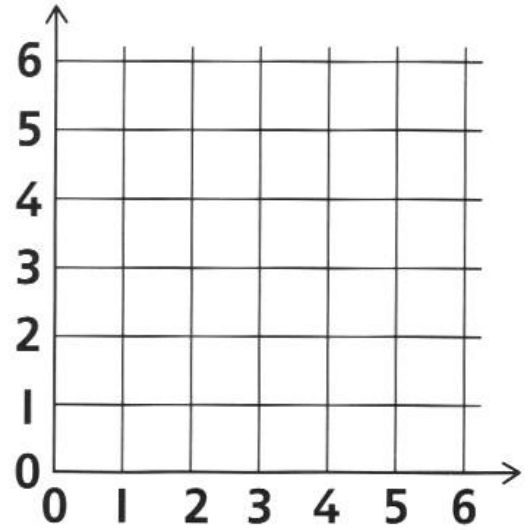
e Draw one way to get from the corner of Lawson St and Ebley St to the corner of Cuthbert and Fitzgerald St.

f Describe how to get to Clemenston Park from B8.

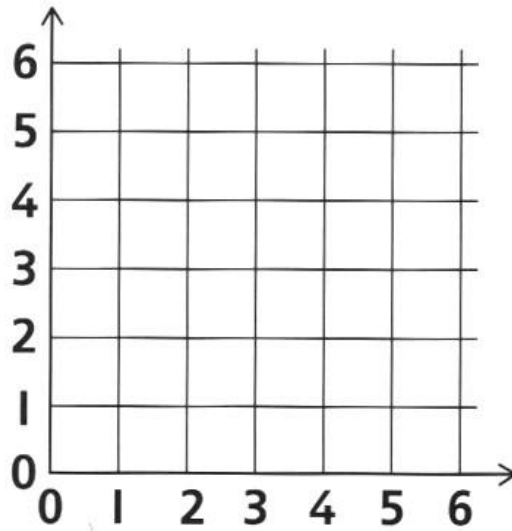
Mark the points on each grid.
Join them to make a shape.



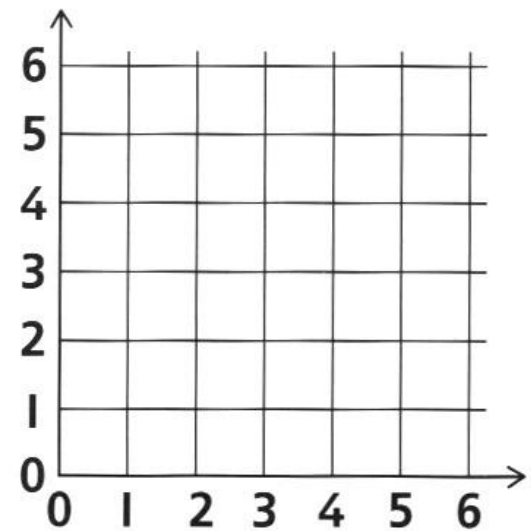
$(2, 4), (5, 4), (2, 2), (5, 2)$



$(1, 5), (6, 5), (1, 1)$



$(2, 6), (6, 6), (0, 2), (4, 2)$



$(1, 1), (2, 5), (4, 5), (5, 1)$

Use these coordinates to draw quadrilaterals on the grid. Label each point with its coordinates.

Shape A: (B,3), (B,1), (E,1), (E,3)

Shape B: (B,6), (B,10), (C,10), (C,6)

Shape C: (A,10), (A,5), (G,5), (G,10)

Shape D: (G,5), (E,8), (G,10), (J,7)

Is Shape D a rectangle?

