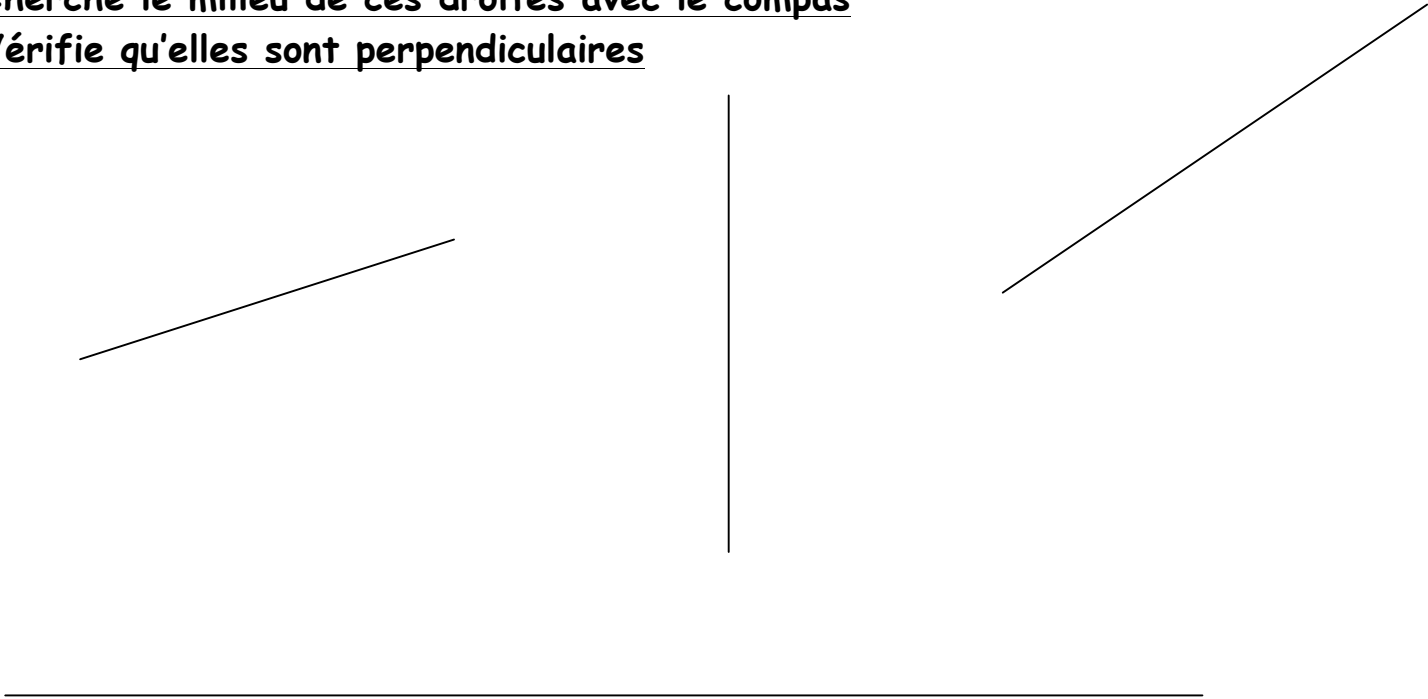
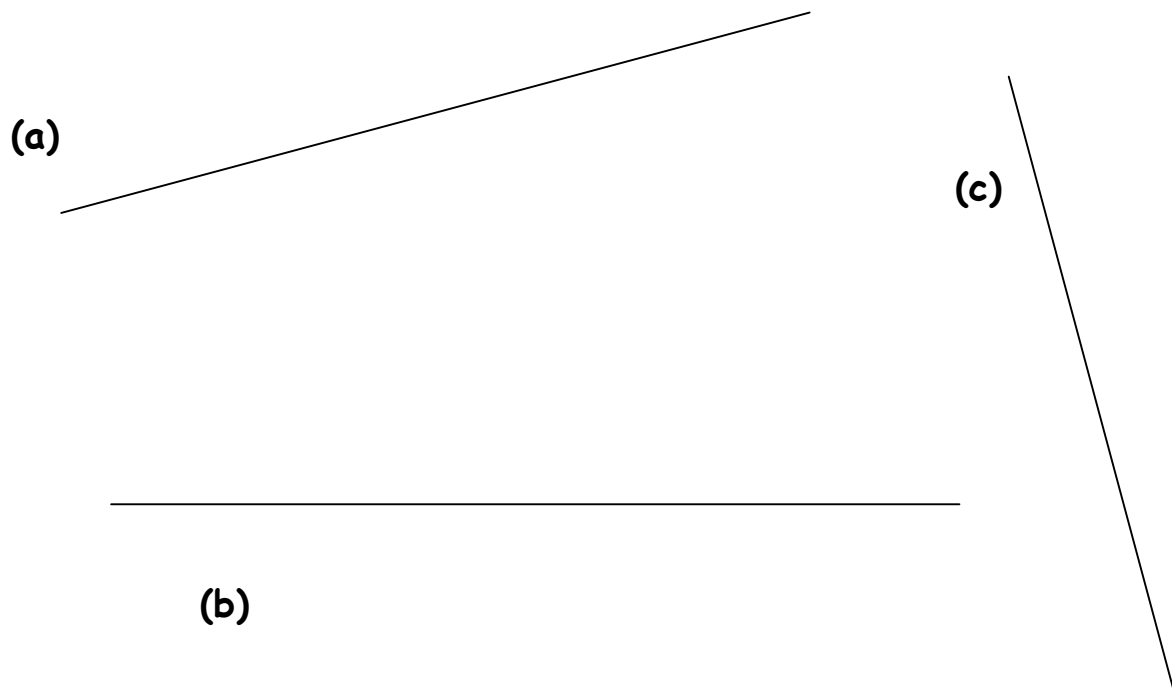


Cherche le milieu de ces droites avec le compas
Vérifie qu'elles sont perpendiculaires



Trace une droite perpendiculaire à la droite déjà tracée (avec l'équerre)



Dans chaque série entoure l'intrus

Row 1: Five squares. The first is tilted clockwise, the second is tilted counter-clockwise, the third is a diamond (rotated 45 degrees), the fourth is a diamond (rotated 45 degrees), and the fifth is a square with horizontal and vertical sides.

Row 2: Three zigzag lines. The first is a simple zigzag, the second is a more complex zigzag with a horizontal segment, and the third is a zigzag with a horizontal segment and a vertical segment.

Row 3: Five letters: L, H, E, N, F.

Dans chaque série, entoure l'intrus.

Row 1: Four houses. The first has a gabled roof and two windows. The second has a gabled roof, two windows, and a tilted door. The third has a gabled roof, two windows, and a door. The fourth has a gabled roof, three windows, and a door with vertical lines.

Row 2: Three zigzag lines. The first is a simple zigzag, the second is a zigzag with a horizontal segment, and the third is a zigzag with a horizontal segment and a vertical segment.

Row 3: Four windows. The first is a window with a grid of panes. The second is a window with a horizontal and vertical pane divider. The third is a window with a horizontal and vertical pane divider. The fourth is a window with a vertical pane divider.