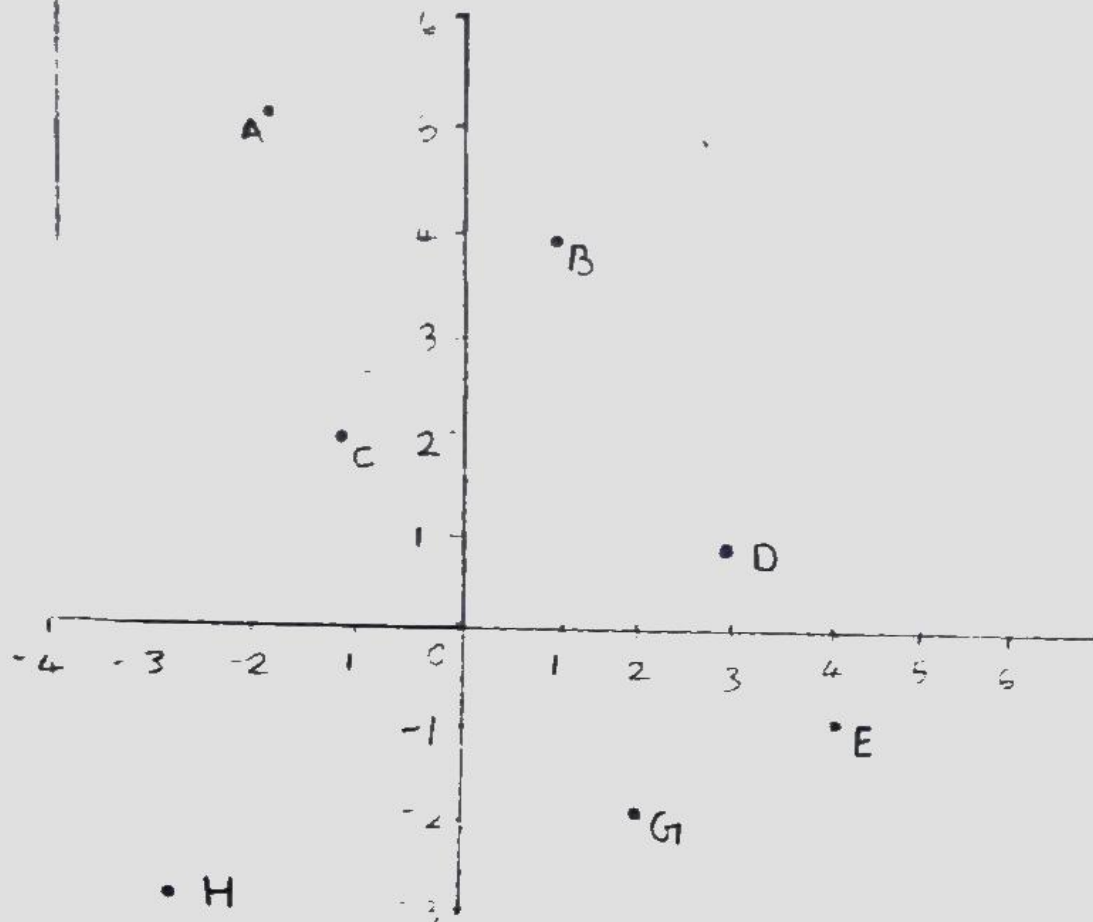


Find the co-ordinates of following points :



Ans :

A (-2, 5)

B (1, 4)

C (-1, 2)

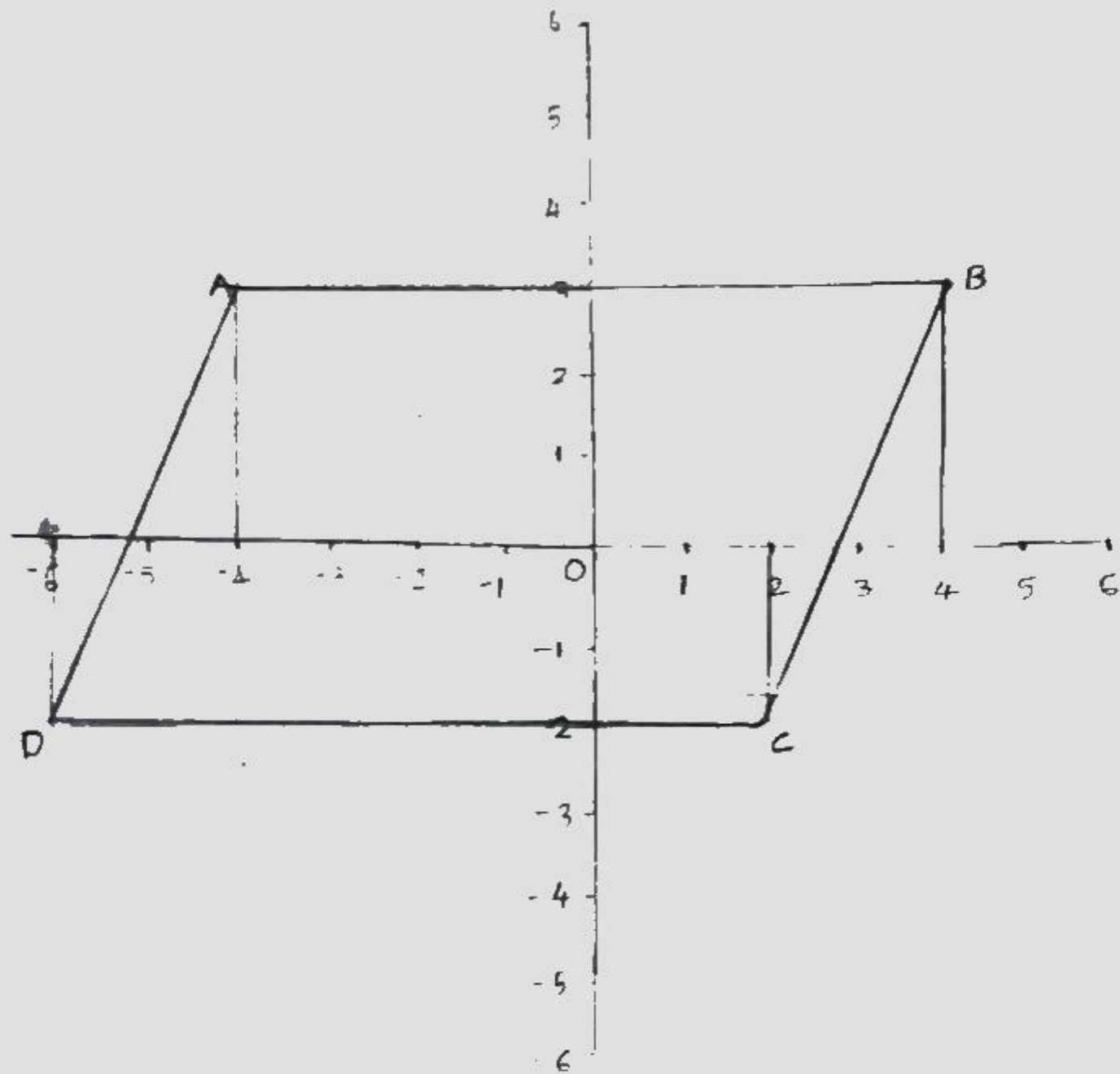
D (3, 1)

E (4, -1)

G (2, -2)

H (-3, -3)

Mark the points $A(-4, 3)$ $B(4, 3)$ $C(2, -2)$ $D(-6, -2)$ after drawing the co-ordinate axes. Name the shape obtained by joining the points in order.



The shape is a parallelogram (ABCD)