Clue 4 - It's time to co-ordinate your investigation.


$$
\begin{aligned}
& (0,-3)(3,3)(-3,-5)(1,-2)(-2,1)(-3,-5)(-2,1)(-3,-5)(1,-2) \\
& (-3,-5)(3,1)(5,2)(-2,1)(3,1)(-3,-3)(-3,-3)(-4,-4)(-3,1)(4,4) \\
& (-3,-5)(-2,1)(1,-2) \quad(4,-2)(4,4)(-3,-5)
\end{aligned}
$$

