

- 1) Points drawn at $(5,2)$ and $(5,5)$.
- 2) Points drawn at $(1,5)$ and $(5,3)$.
- 3) Multiple answers possible, including $(3,4)$ and $(5,2)$ or $(1,1)$ and $(3,5)$.
- 4) Multiple answers possible, including $(3,4)$ and $(5,4)$.



An explanation and examples that show that the five points could make a pentagon, but that they could be in a straight line to create a line in a triangle or quadrilateral.



Multiple answers are possible – make sure children have drawn different triangles/quadrilaterals, and that they have given the correct coordinates for each shape.

