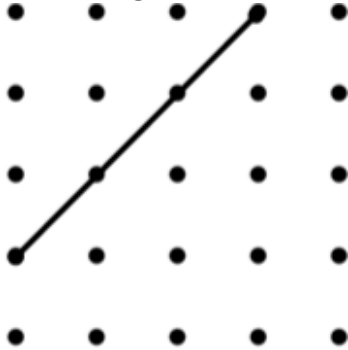




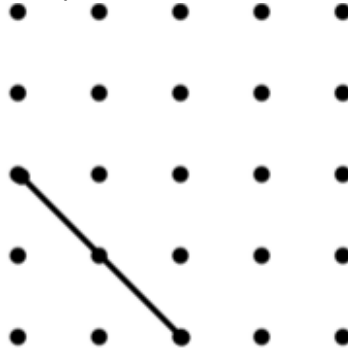
# Completing Quadrilaterals

Draw the named quadrilaterals by joining dots to the lines given on the grids below. If there is more than one possibility, try to find the one with the largest area.

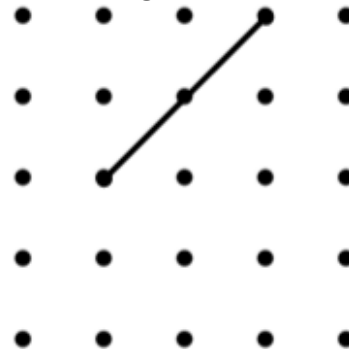
1. Rectangle



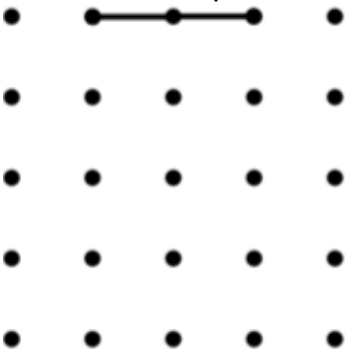
2. Square



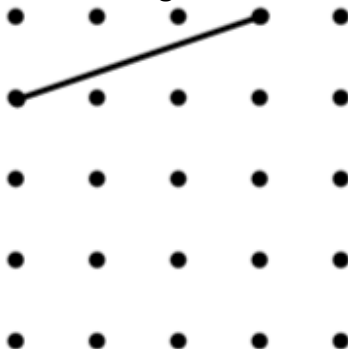
3. Rectangle



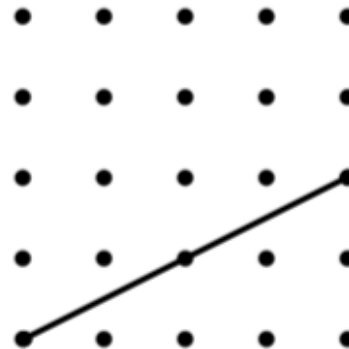
4. Isosceles Trapezium



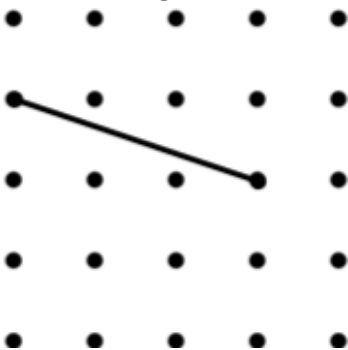
5. Parallelogram



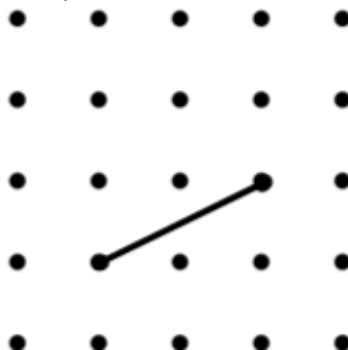
6. Kite



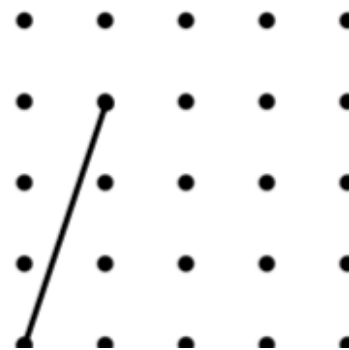
7. Parallelogram



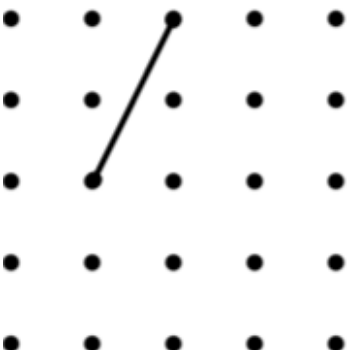
8. Square



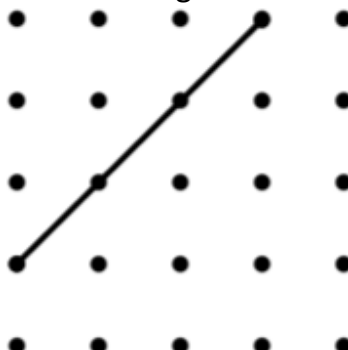
9. Kite



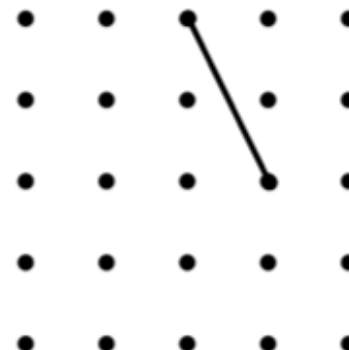
10. Rhombus



11. Parallelogram



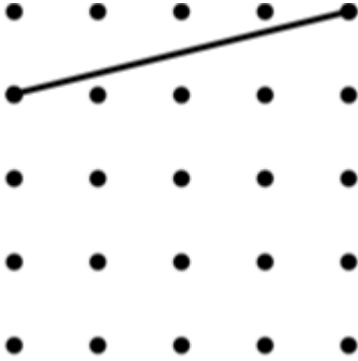
12. Kite



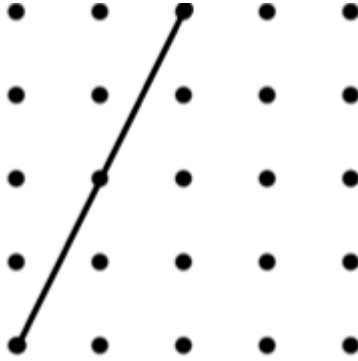


# Completing Quadrilaterals

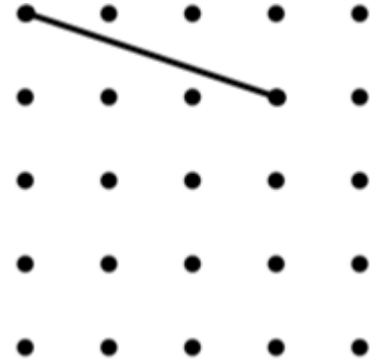
13. Arrowhead



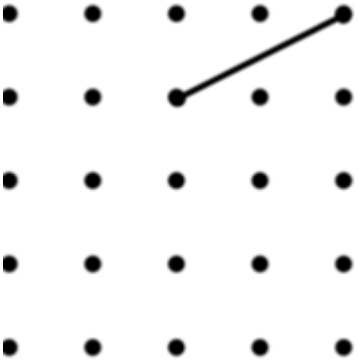
14. Kite



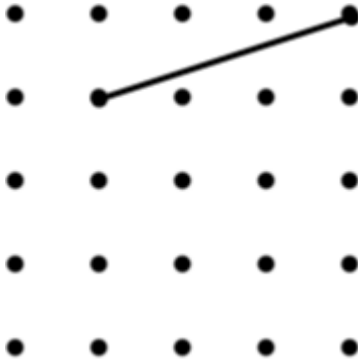
15. Rhombus



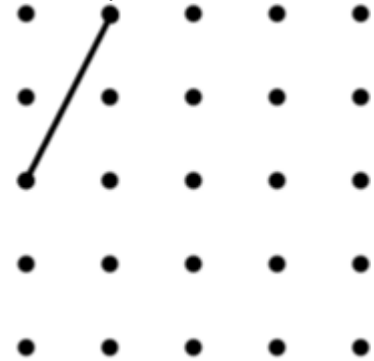
16. Rhombus



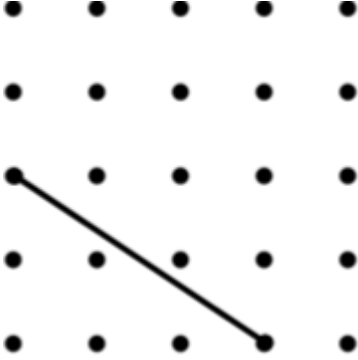
17. Arrowhead



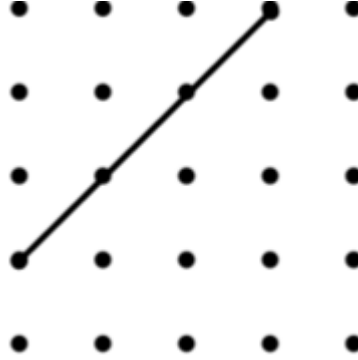
18. Trapezium



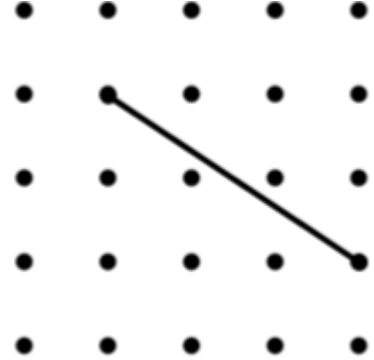
19. Parallelogram



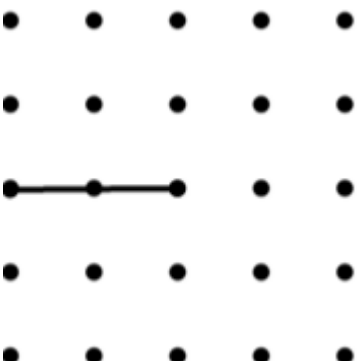
20. Isosceles Trapezium



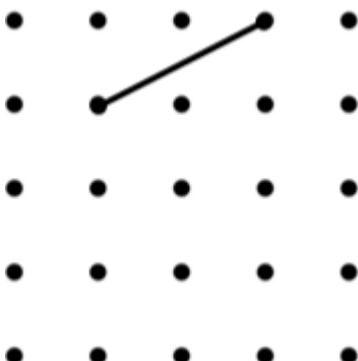
21. Kite



22. Arrowhead



23. Kite



24. Trapezium

