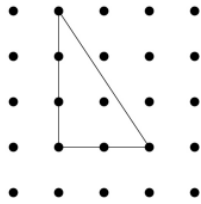


Q1. (2019)

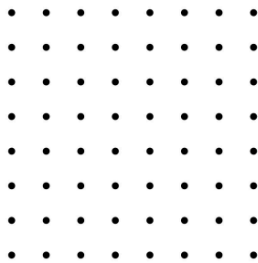
11 Here is a triangle on a square dotted grid.



(A)

11 (a) On the grid below, show how you can make a parallelogram with **two** of these triangles.

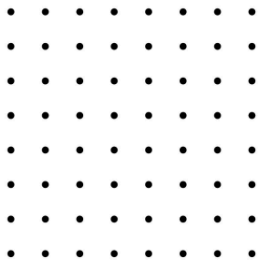
[1 mark]



(B)

11 (b) On the grid below, show how you can make a trapezium with **three** of these triangles.

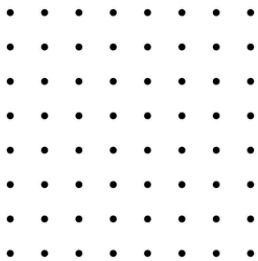
[1 mark]



(C)

11 (c) On the grid below, show how you can make a rhombus with **four** of these triangles.

[1 mark]



Q2. (2021)

4 Which shape **can** have sides with lengths that are all different?
Circle your answer.

[1 mark]

trapezium kite parallelogram rhombus