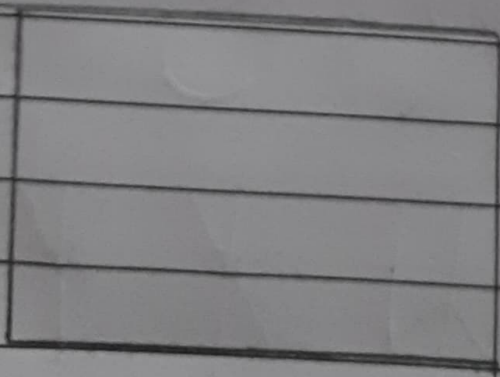


2. Draw the geometrical figure mentioned below and write the number of line of symmetry possible for each.

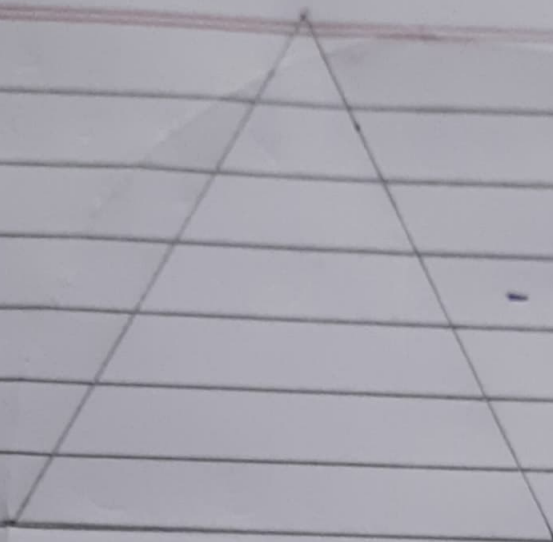
a.



= Two lines
of Symmetry

7.12.21

b.



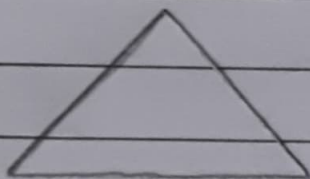
- Three lines of Symmetry.

c.



- No line of Symmetry

d.



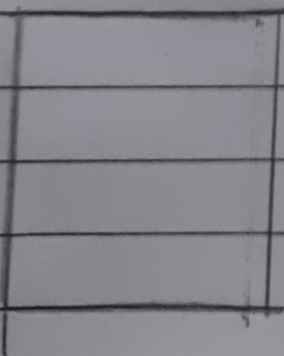
- one line of Symmetry

e.



- 0 line of Symmetry

f)



- Four lines of Symmetry