

GROUND LINE



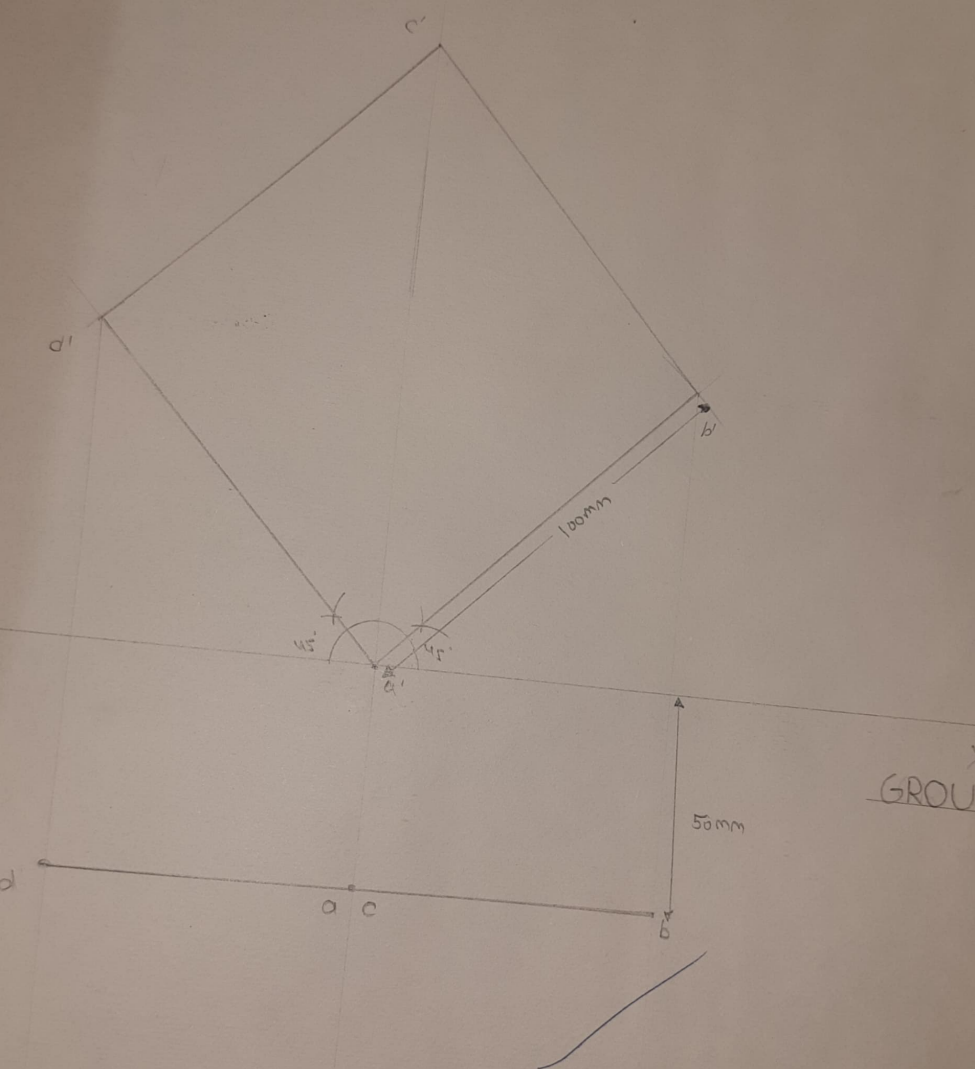
Q1

An Equilateral triangle of 100mm side has its V.T. parallel to and 50mm above the  $\pi$ -y. It has no horizontal Trace draw its projection when one of its side is inclined at  $45^\circ$  to the V.P.

Q2

A square the V.P.  
V.P.

the sides of the square are equally inclined  
the projection.



Y.T. parallel to and 50mm <sup>Q2</sup> A square ABCD of 100mm side has a corner on the M.P. and 50mm in front of  
its projection when one the V.P. All the sides of the square are equally inclined and parallel to the  
V.P. Draw the projection.

