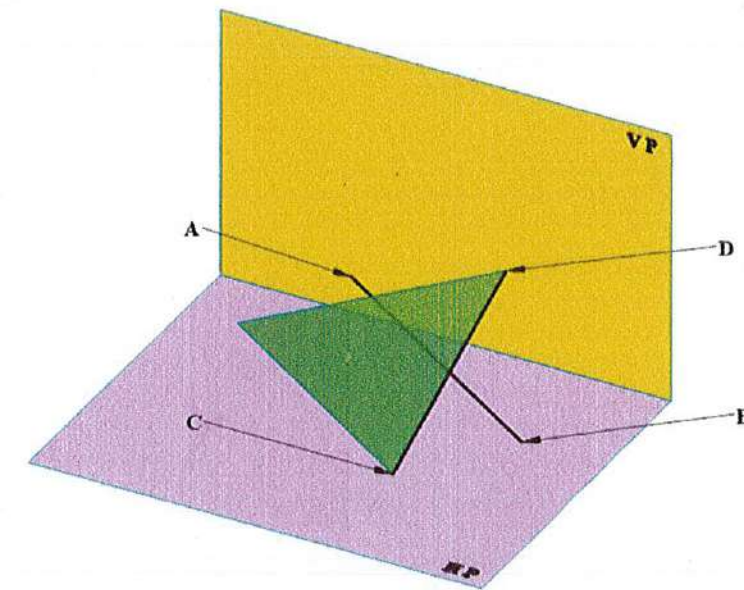
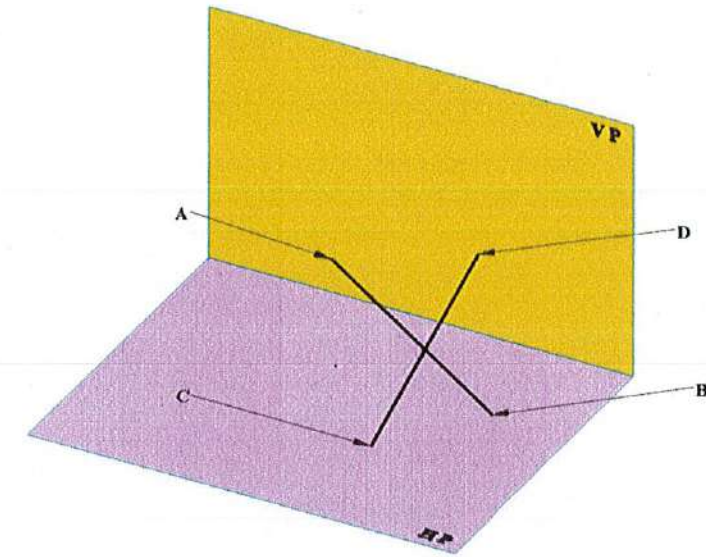
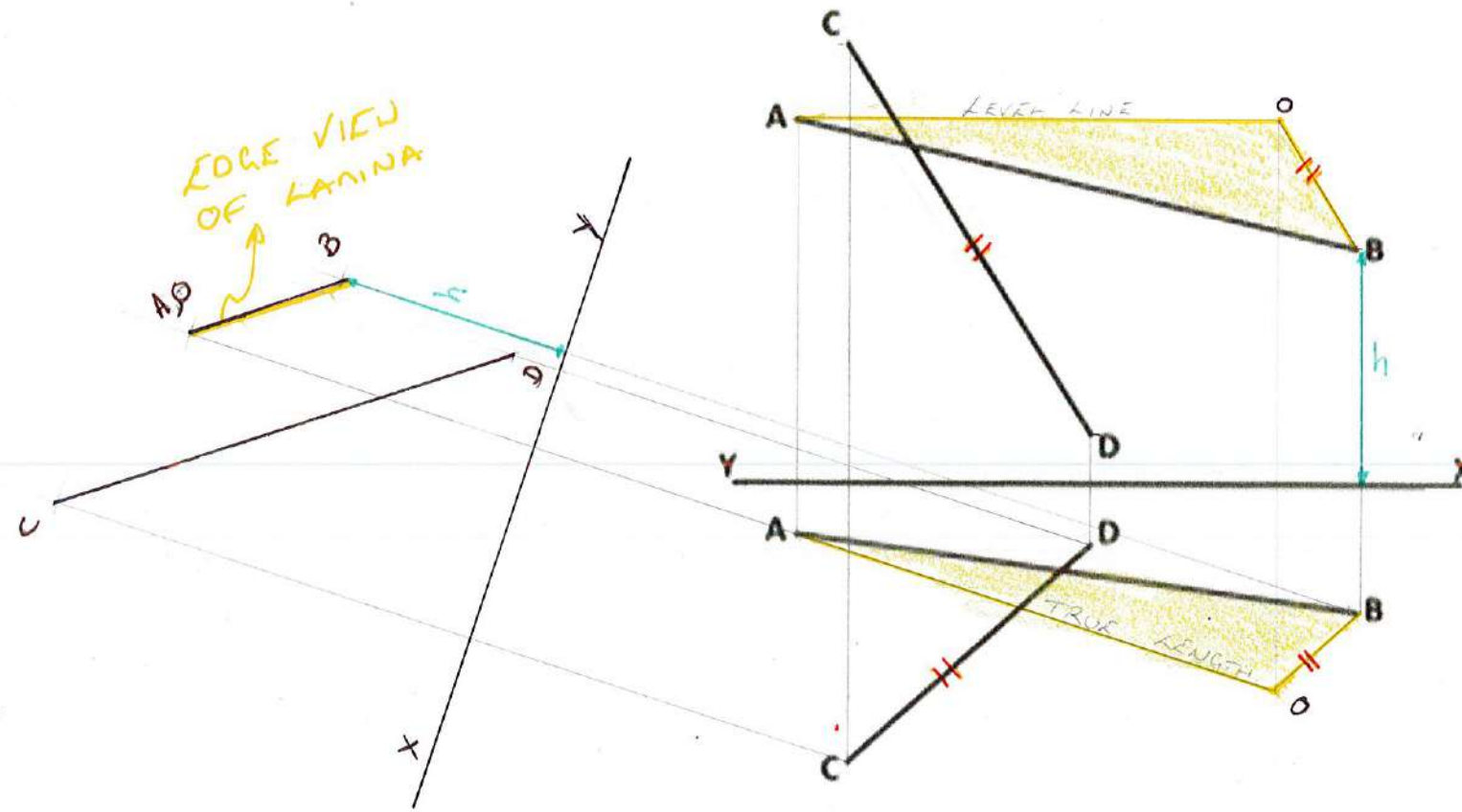


KEY PRINCIPLE: PARALLEL LINES APPEAR PARALLEL IN EVERY VIEW.

The projections of two skew lines AB and BC are shown. Project a view where the two lines appear parallel to each other.



Design & Communication Graphics  
Skew Lines 1

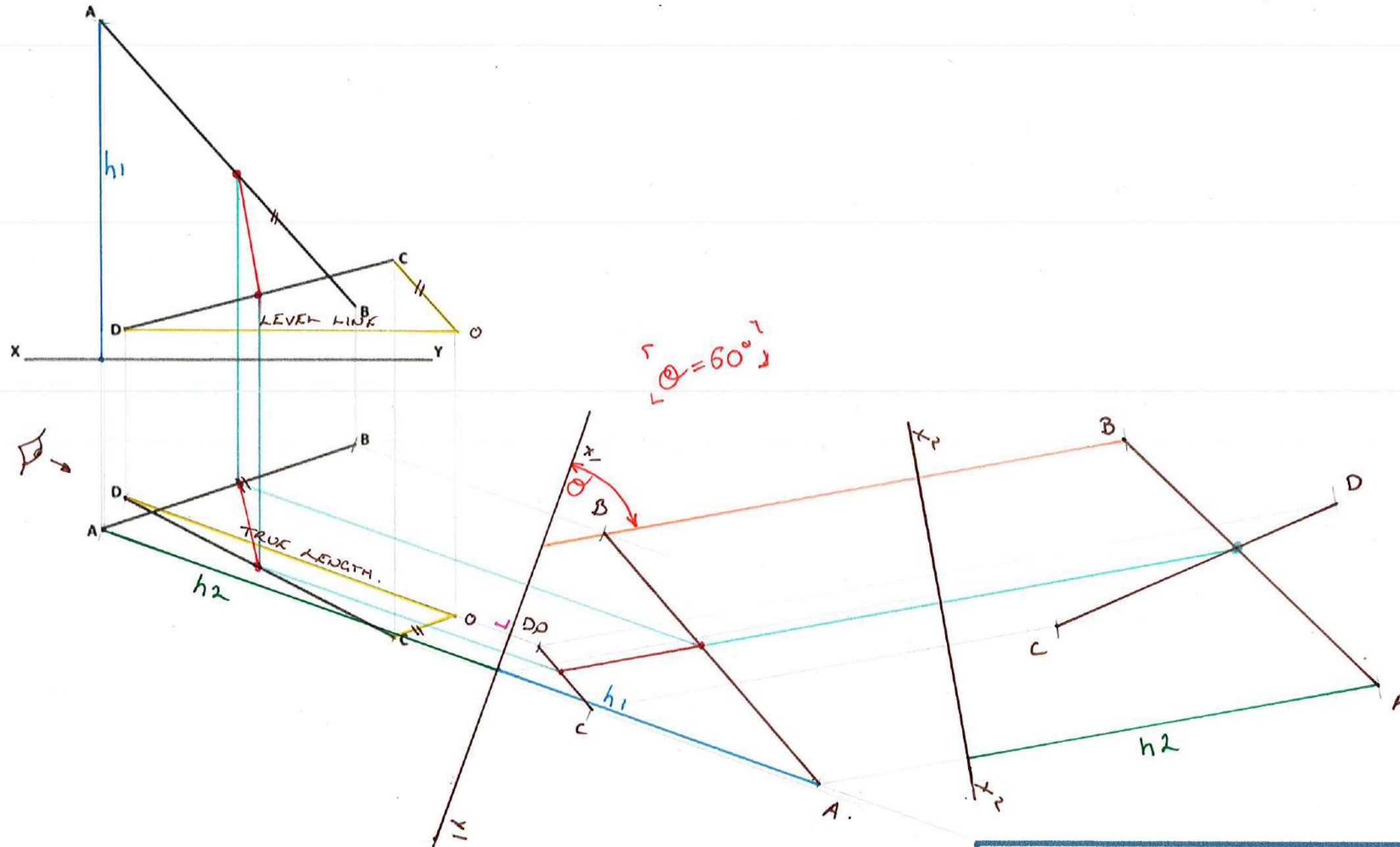
Name: \_\_\_\_\_ Date: \_\_\_\_\_







The projections of two skew lines AB and BC are shown. Show the shortest distance between the lines at an angle of  $60^\circ$  to the horizontal plane.

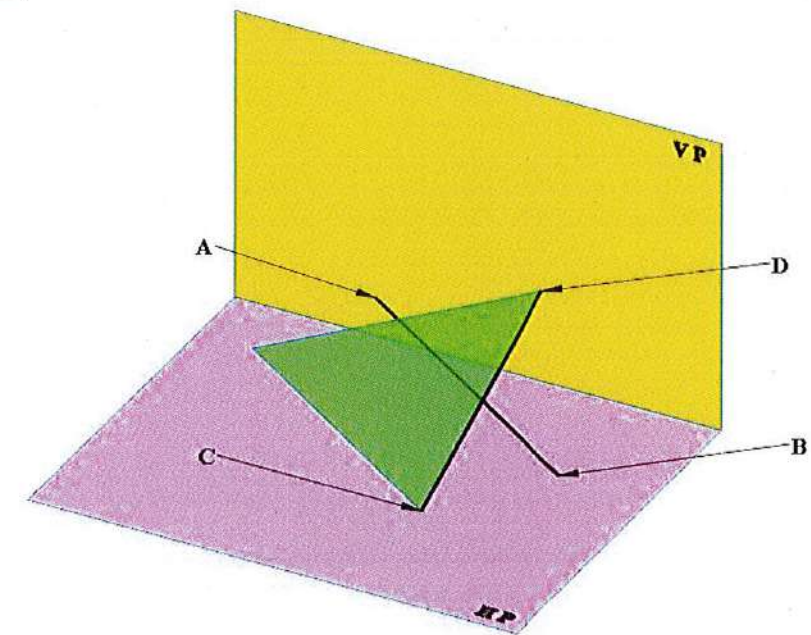
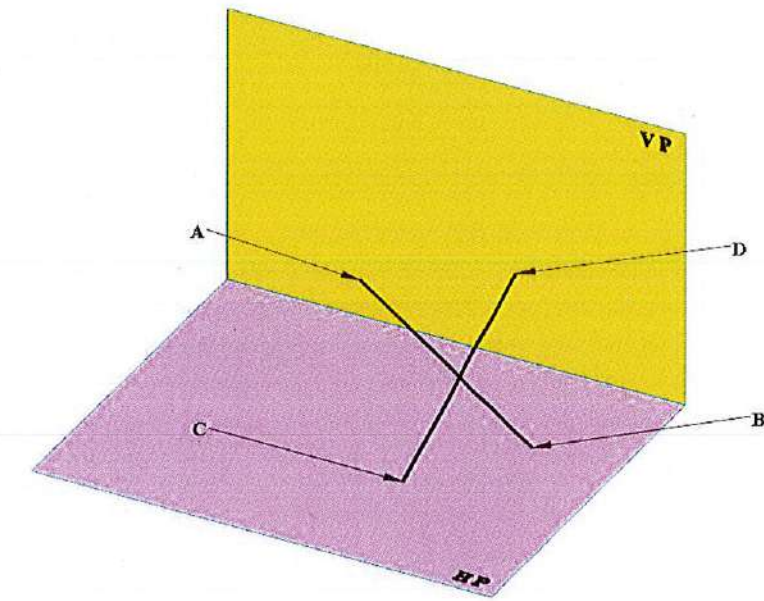
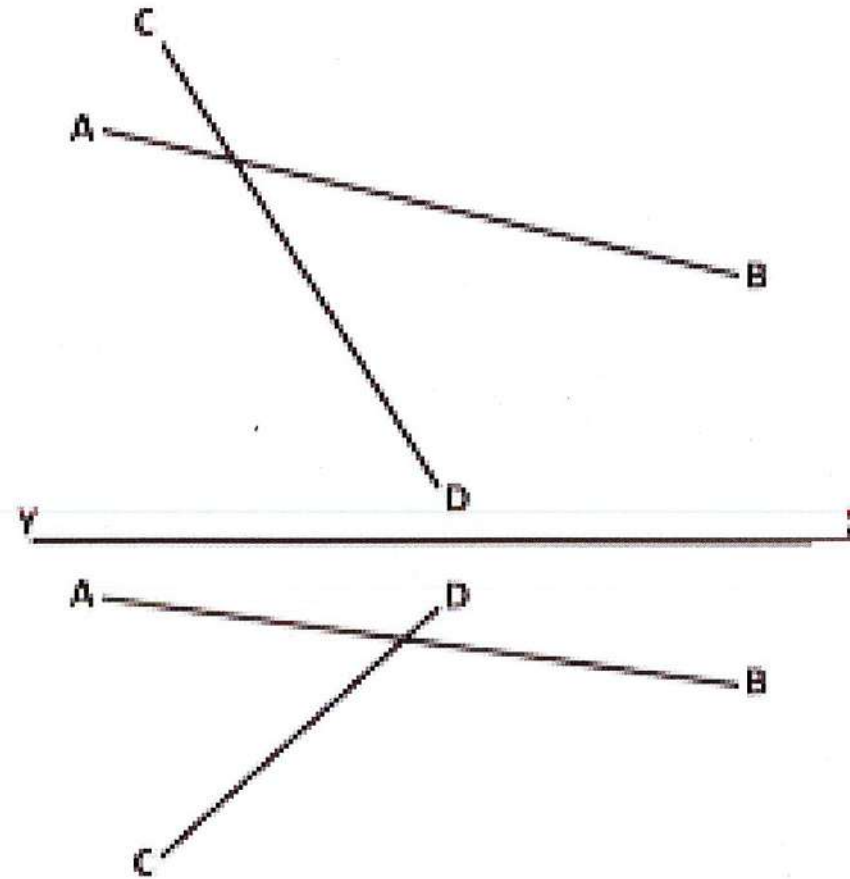


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Skew Lines 4

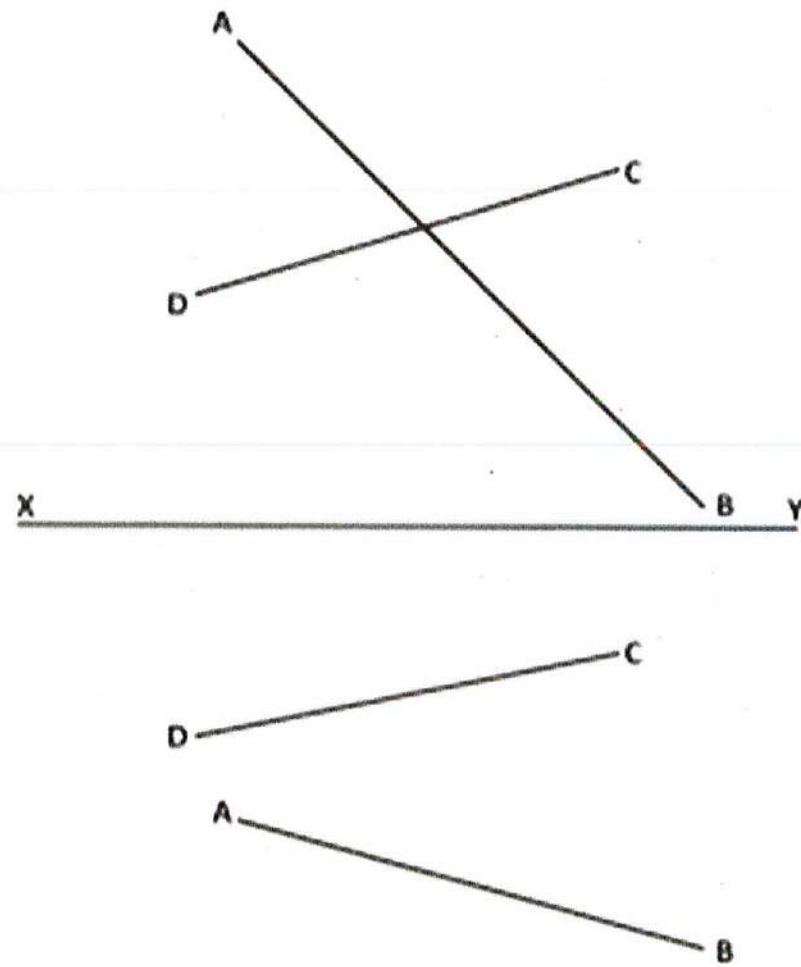
Name: \_\_\_\_\_ Date: \_\_\_\_\_



The projections of two skew lines AB and BC are shown. Project a view where the two lines appear parallel to each other.



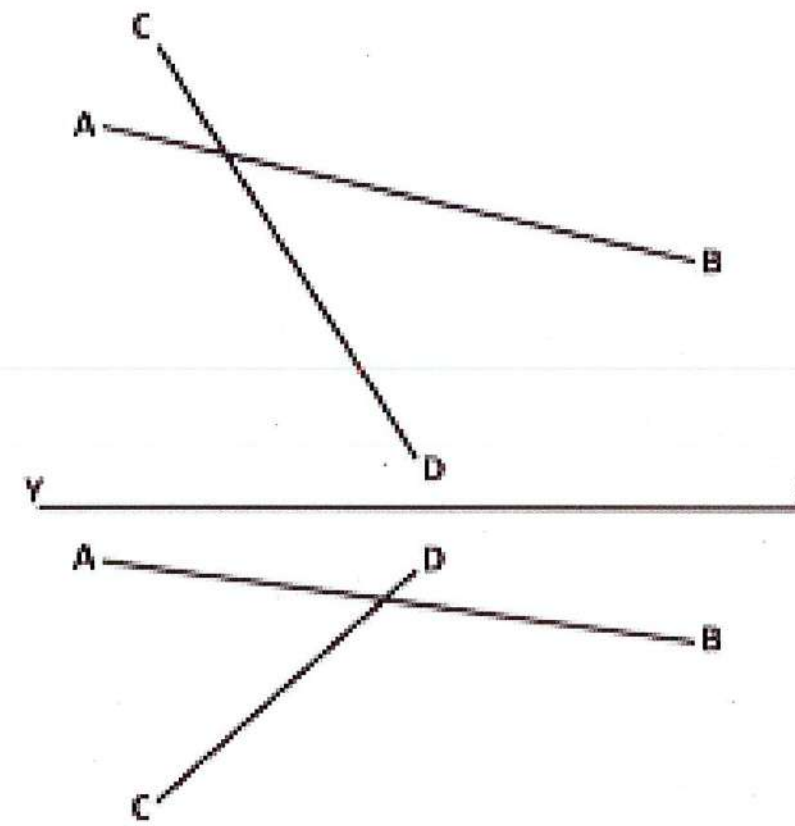
The projections of two skew lines AB and BC are shown. Show the shortest distance between the lines



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Skew Lines 2

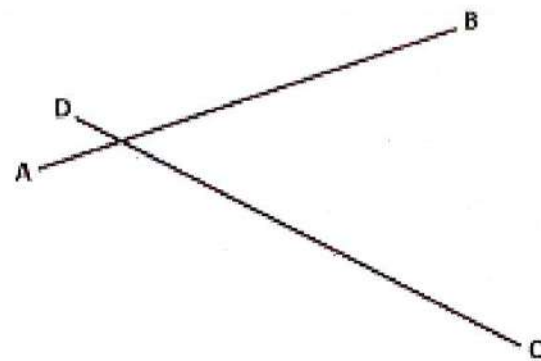
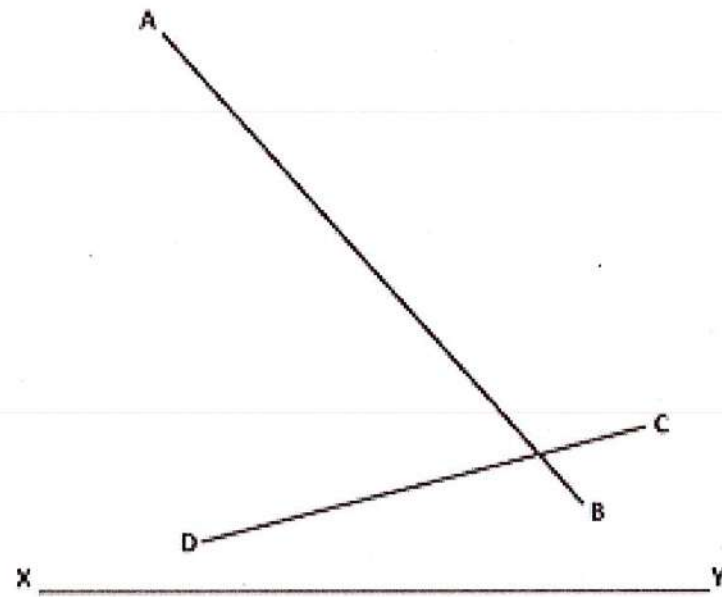
Name: \_\_\_\_\_ Date: \_\_\_\_\_

The projections of two skew lines AB and BC are shown. Show the shortest hordistance between the lines





The projections of two skew lines AB and BC are shown. Show the shortest distance between the lines at an angle of  $60^\circ$  to the horizontal plane.



Design & Communication Graphics  
Skew Lines 4

Name: \_\_\_\_\_ Date: \_\_\_\_\_



The projections of two skew lines AB and BC are shown. Show the shortest distance between the lines

