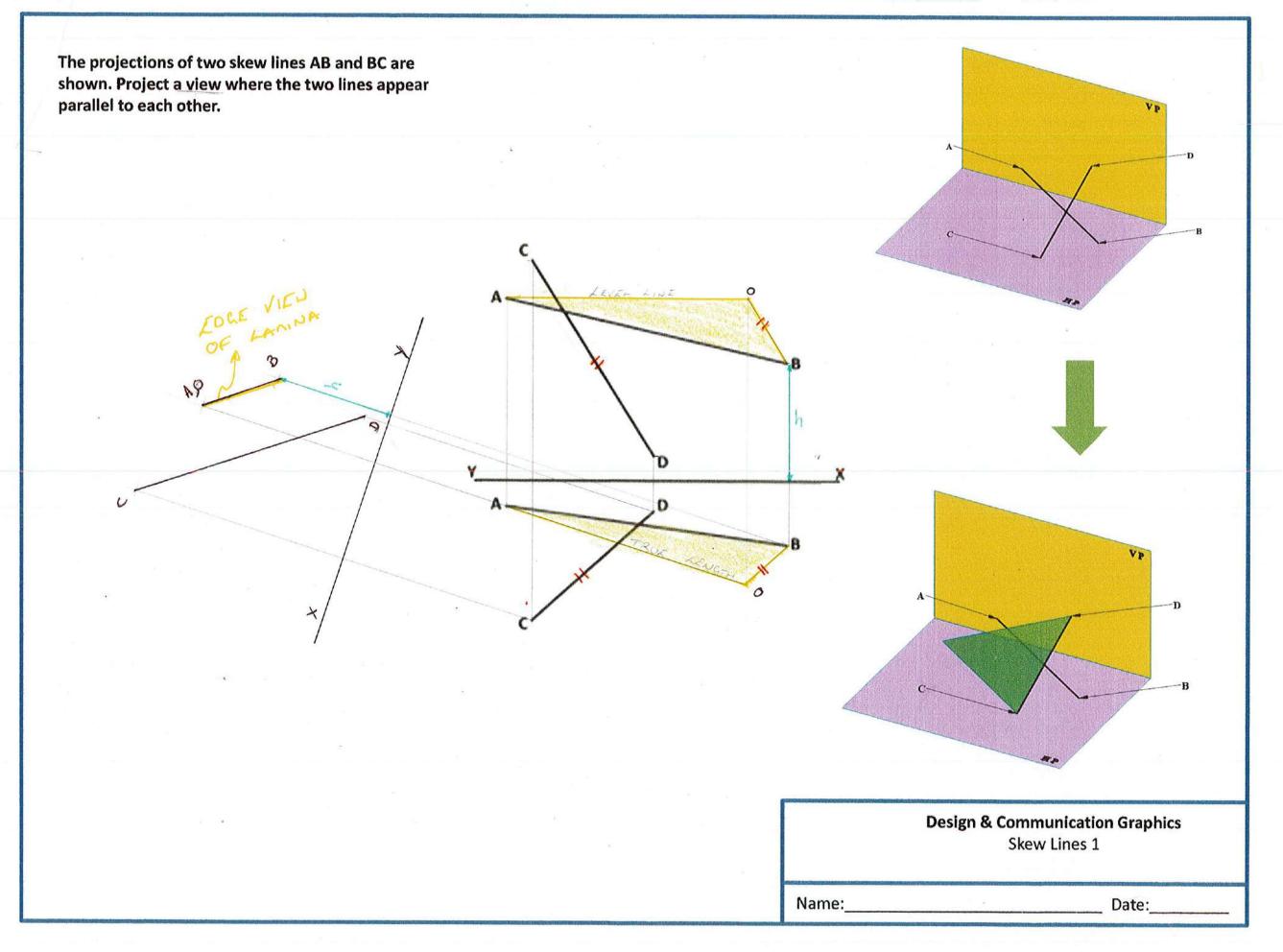
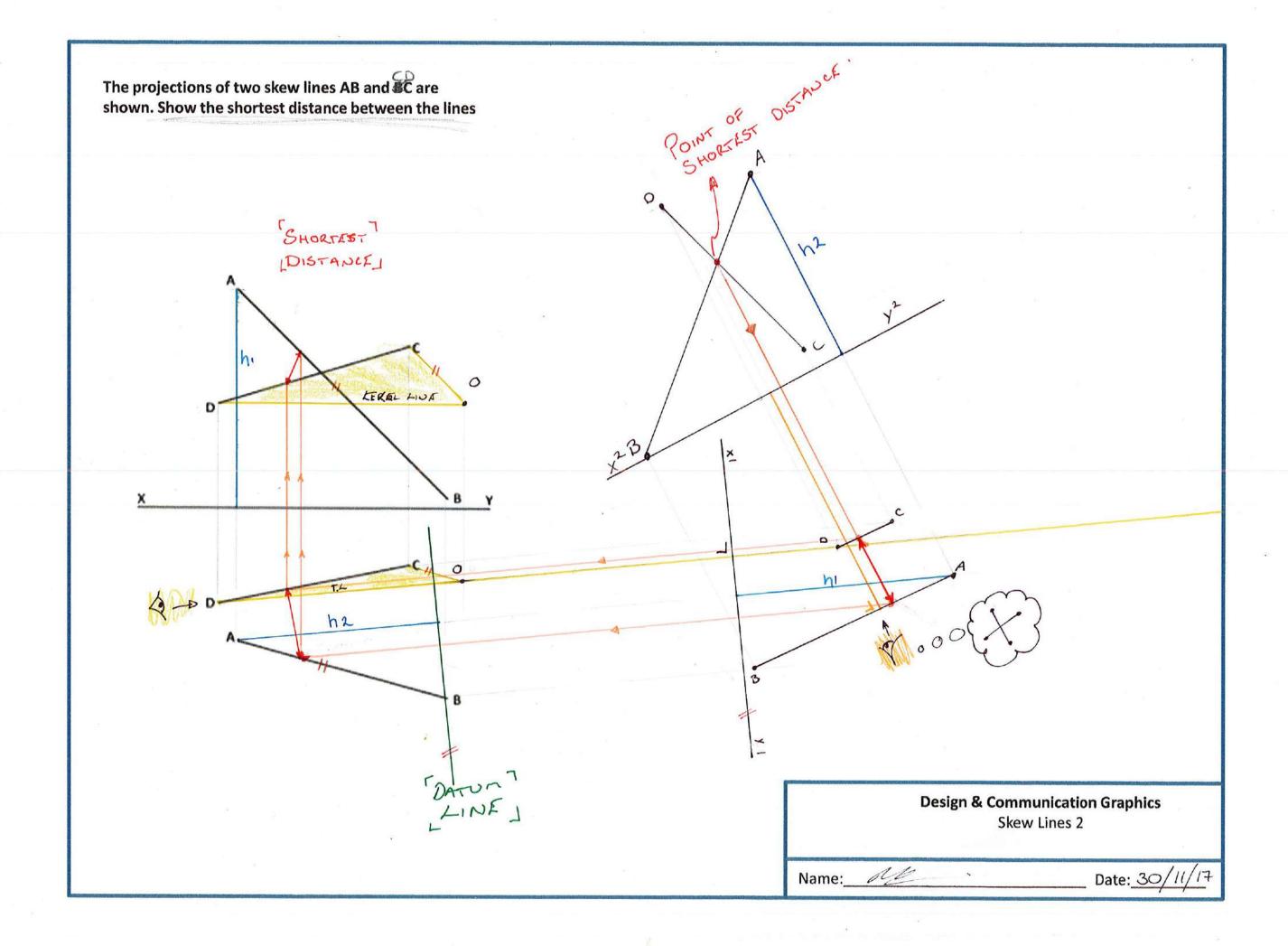
KEY PRINCIPE: PARALLEL LINES APPEAR PARALLEL IN EVERY VIEW.



EUSAN VISLO -D UNLESS THEY ARE ROTTATION BY SOEN AS POINTS. 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:\_

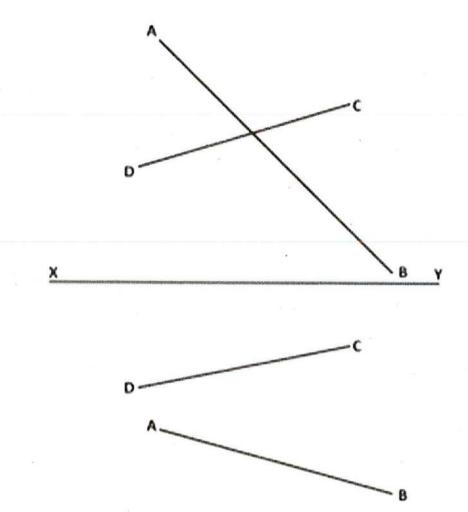
KET PRINCIPLESSOFARALLEL LINOS ROMAN PARALLOL IN



The projections of two skew lines AB and BC are shown. Show the shortest distance between the lines at an angle of 60° to the horizontal plane. LEVEL LINK h2 **Design & Communication Graphics** 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. **Design & Communication Graphics** Skew Lines 1 Name:\_ Date:\_

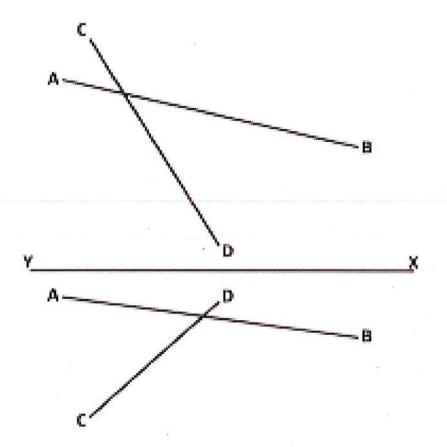
The projections of two skew lines AB and BC are shown. Show the shortest distance between the lines



Design & Communication Graphics
Skew Lines 2

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

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

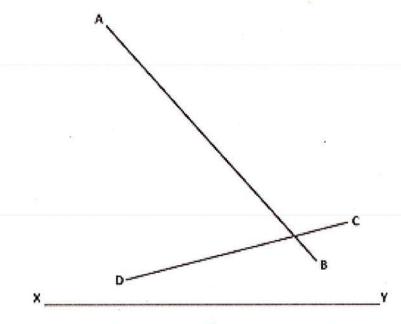


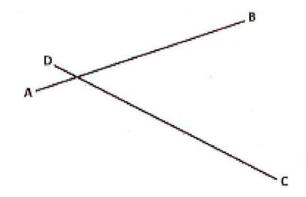


**Design & Communication Graphics**Skew Lines 3

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° to the horizontal plane.



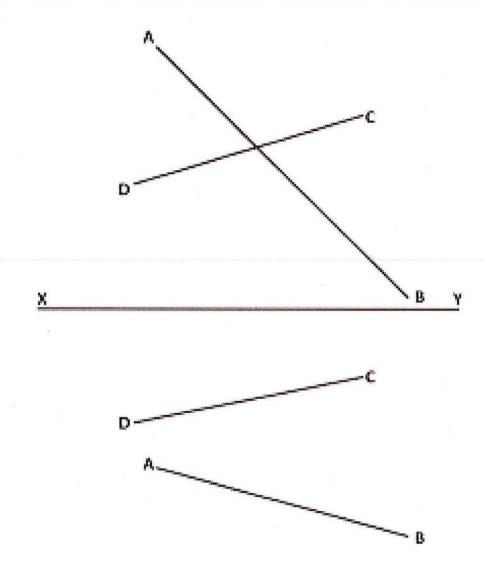


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## Design & Communication Graphics Skew Lines 4

Name:	Date:

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





## Design & Communication Graphics Skew Lines 2

Name:	Date: