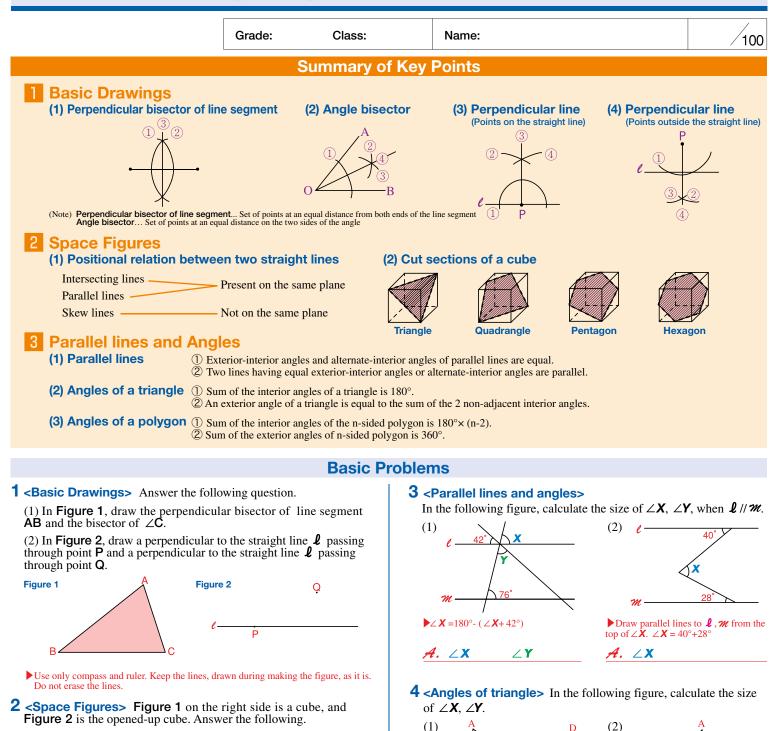
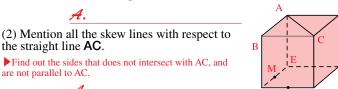
Course 1 Summary of Key Points and Exercises for Basic Problems



(1) Mention all the sides parallel to side AB.



are not parallel to AC.

(3) Take the midpoint of side EF as M, and midpoint of side FG as N. View of the section of the cube shown in the Figure 1, when it is cut in to a plane on four points A, M, N and C.

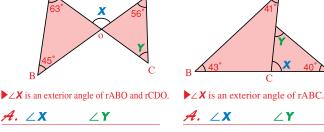
AC//MN as the surface ABCD is parallel to surface EFGH.

Find out the surface non-adjacent to 'b'.

Figure 2 с d e (4) In Figure 2, which surface will be parallel to plane 'b', when the opened-up cube is assembled.

Figure 1

D



5 <**Angles of polygon>** Answer the following question.

(1) Calculate the sum of interior angles of an octagon. ▶180°× (8-2)

(2) Calculate the size of one exterior angle of a regular dodecagon. ▶360° ÷12

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