Paper Airplane Contour Drawing: Edge-Line Practice

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

A paper airplane is 12 cm long and 8 cm wide. You draw it at full scale. Your first drawing measures 12 cm nose to tail and 8 cm wingtip to wingtip. Your second drawing measures 11 cm and 7.5 cm. Are the differences within a 1 cm tolerance?

Answer: Yes. Nose-to-tail difference is 1 cm, which equals the tolerance. Wingtip difference is 0.5 cm, which is less than 1 cm. Both are within tolerance.