Mother's Day Drawing: Combine a Bouquet and Portrait

Original tasks 1, 2 / independent work

Task 1

A 180 by 260 millimeter sheet has a 30 millimeter overlap zone. The left and right zones are equal. What is each side zone width if total margins are 20 millimeters?

Task 2

A head oval is 55 millimeters tall. The bouquet cluster is 48 millimeters tall. By how many millimeters must the cluster grow to match the head oval?

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Original tasks 3, 4 / independent work

Task 3

You state an x-height of 4 millimeters. A label's lowercase letter measures 3 millimeters from baseline to midline. Is the label within the convention, and what is the difference?

Task 4

Six flower heads each 12 millimeters wide are placed in a 90 millimeter wide bouquet zone. What total width do the flower heads occupy if placed side by side without overlap, and how much zone width remains?