# Draw a Bouquet: Bloom Clusters, Wrap, Ribbon, and Stems

Original tasks 1, 2 / independent work

## Task 1

Using an x-height of 4 mm, calculate the across-size of a focal cluster that is 4 x-heights, a medium cluster that is 3 x-heights, and a small cluster that is 2 x-heights. State the minimum gap between clusters.

## Task 2

A wrap point is 30 mm below the lowest bloom. If stem lines continue 6 x-heights below the wrap point and x-height is 5 mm, how long is the stem section below the wrap? If three stems are spaced half an x-height apart, what is the total spacing between the first and third stem line?

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Original tasks 3, 4 / independent work

## Task 3

Describe a bow that meets the rubric: list the parts and their hypothetical sizes using an x-height of 6 mm. Include knot, loops, and tails.

## Task 4

A student draws three bloom clusters with gaps of 3 mm, 5 mm, and 7 mm using an x-height of 5 mm. Which gaps meet the minimum gap rule? If the focal cluster is 18 mm across, how many x-heights is that?