Party Scene Drawing: Guests, Table, and Balloons

Original tasks 1, 2 / independent work

Task 1

A frame is 20 units wide. A centered table is 10 units wide. How many units remain on each side, and where should the side guests stand?

Task 2

A guest's x-height is 2 units. Using the guide of about 7 x-heights for a standing figure, what is the approximate figure height? Label the values as hypothetical.

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Original tasks 3, 4 / independent work

Task 3

A frame is 18 units tall. Balloons should occupy the top one-third. How many units tall is the balloon zone, and what is the lowest unit mark for balloons?

Task 4

You have five balloons: two on the left, two on the right, and one near the top center. A string from the top-center balloon would cross a guest's face. What simple adjustment keeps the arrangement balanced?