Browser Window Drawing: Frame, Toolbar, Tab, and Address Bar

Original tasks 1, 2 / independent work

Task 1

Using a 10 by 8 grid frame, place a 10 by 2 toolbar and a 6 by 1 address bar. How many squares remain for the page area?

Task 2

A tab is 3 squares wide and 1 square tall, placed 1 square from the left frame edge. The frame is 9 squares wide. How many squares from the tab's right edge to the right frame edge?

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Original tasks 3, 4 / independent work

Task 3

You draw a toolbar 12 squares wide and 3 squares tall inside a 12 by 10 frame. What page height remains, and is the toolbar proportionally taller or shorter than a 2-square toolbar in a 9-square frame?

Task 4

An address bar is 7 squares wide inside a toolbar 10 squares wide. If centered, how many squares are on each side?