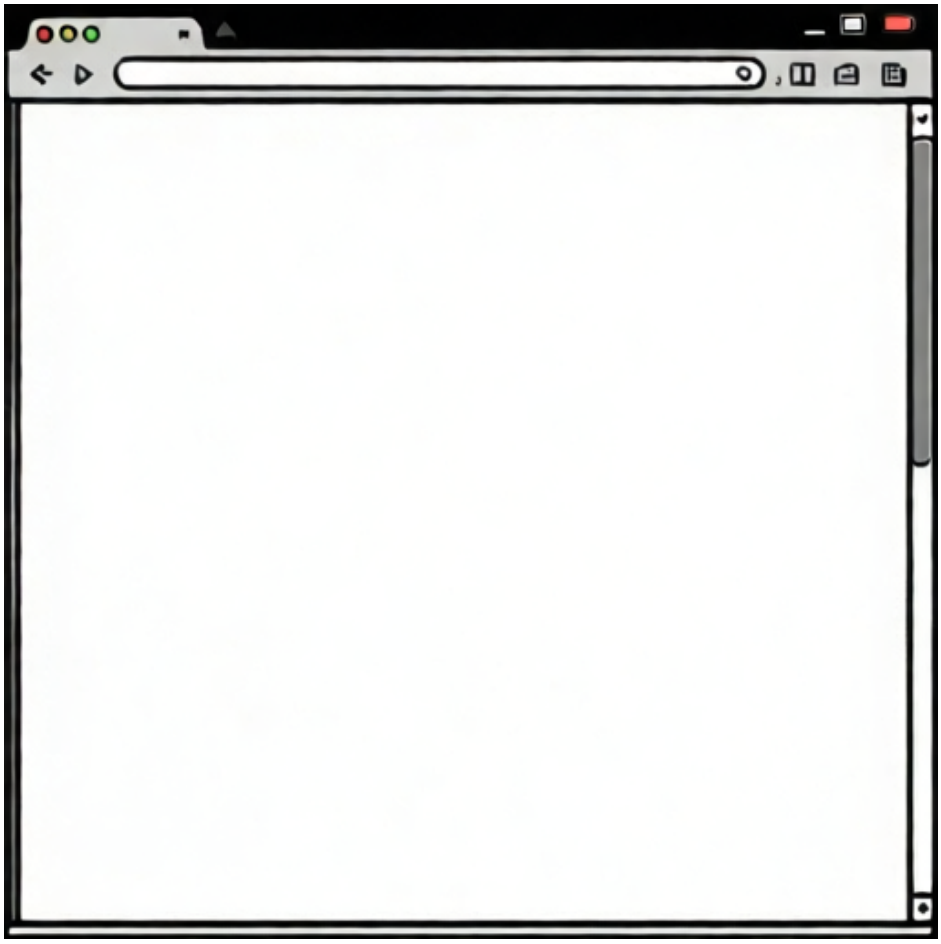
Browser Window Drawing: Frame, Toolbar, Tab, and Address Bar

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.

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

Worked example / complete source key

Draw a browser window on a 1 cm grid using a 12 by 9 frame, a 12 by 2 toolbar, a 4 by 1.5 tab, and an 8 by 1 address bar. Describe the placement.

Answer: The frame is 12 squares wide and 9 tall. The toolbar occupies the top 2 squares inside the frame. The tab is a rounded rectangle 4 squares wide and 1.5 tall attached to the top edge of the frame above the toolbar, starting 1 square from the left frame edge. The address bar is 8 squares wide and 1 tall inside the toolbar, centered horizontally. The remaining 7 squares of frame height form the page area. Check: 2 toolbar + 7 page = 9 frame height. The tab sits above the frame edge, so it does not reduce the toolbar or page height.