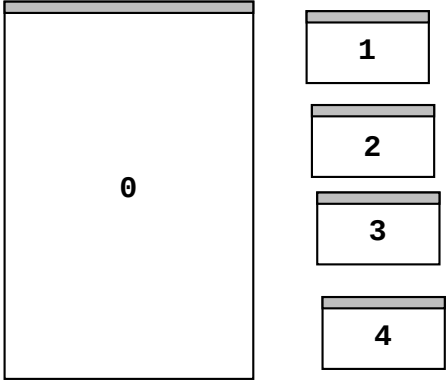
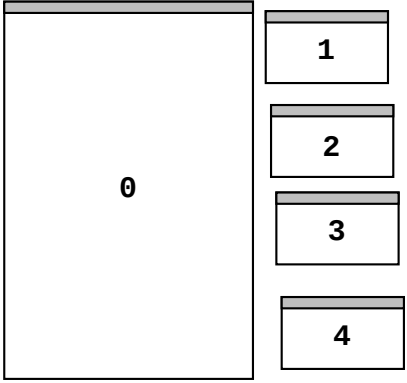
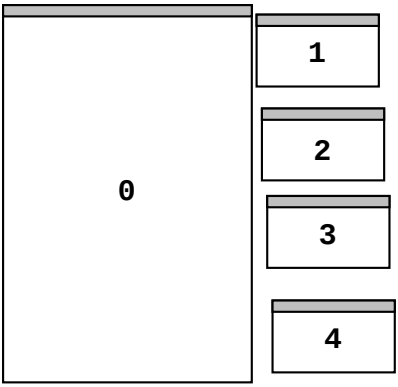


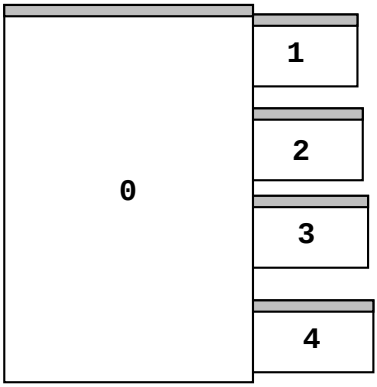
a. Windows 1- 4 are slightly out of alignment.



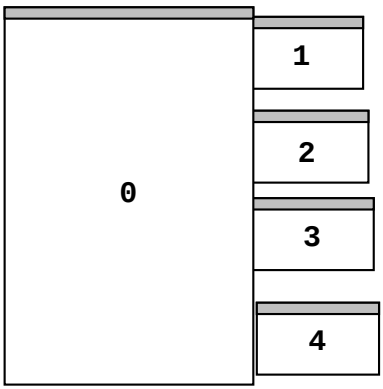
b. User moves window 0 into proximity of window 1



c. System snaps window 0 into left-to-right alignment with window 1.



d. User moves window 0 five pixels to the right..



e. System snaps window 0 into left-to-right alignment with window 4, skipping windows 2 and 3.