Braille Cell Grid Layout for Embosser Spacing Practice

Worked example / complete source key

A draft grid uses a hypothetical cell origin spacing of 6.0 mm. Three cells are placed in a row. What is the distance from the first cell origin to the fourth cell origin, and what is the average spacing between adjacent origins?

Answer: The distance from the first to the fourth origin spans three intervals, so 3 times 6.0 mm equals 18.0 mm. The average spacing between adjacent origins is 18.0 mm divided by 3, which equals 6.0 mm.