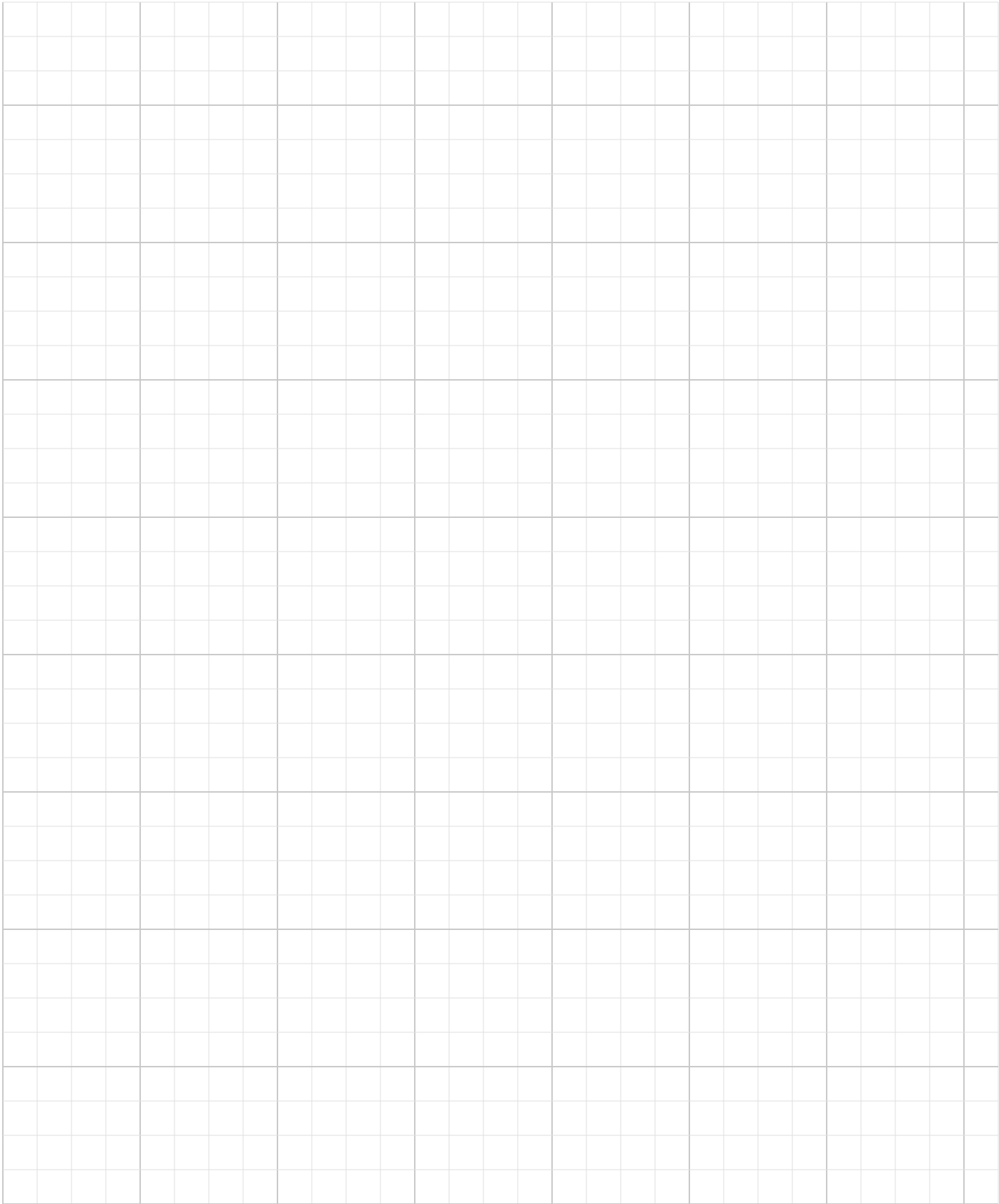


Graph Paper — 1/4 inch

US Letter · print at 100% (Actual Size)



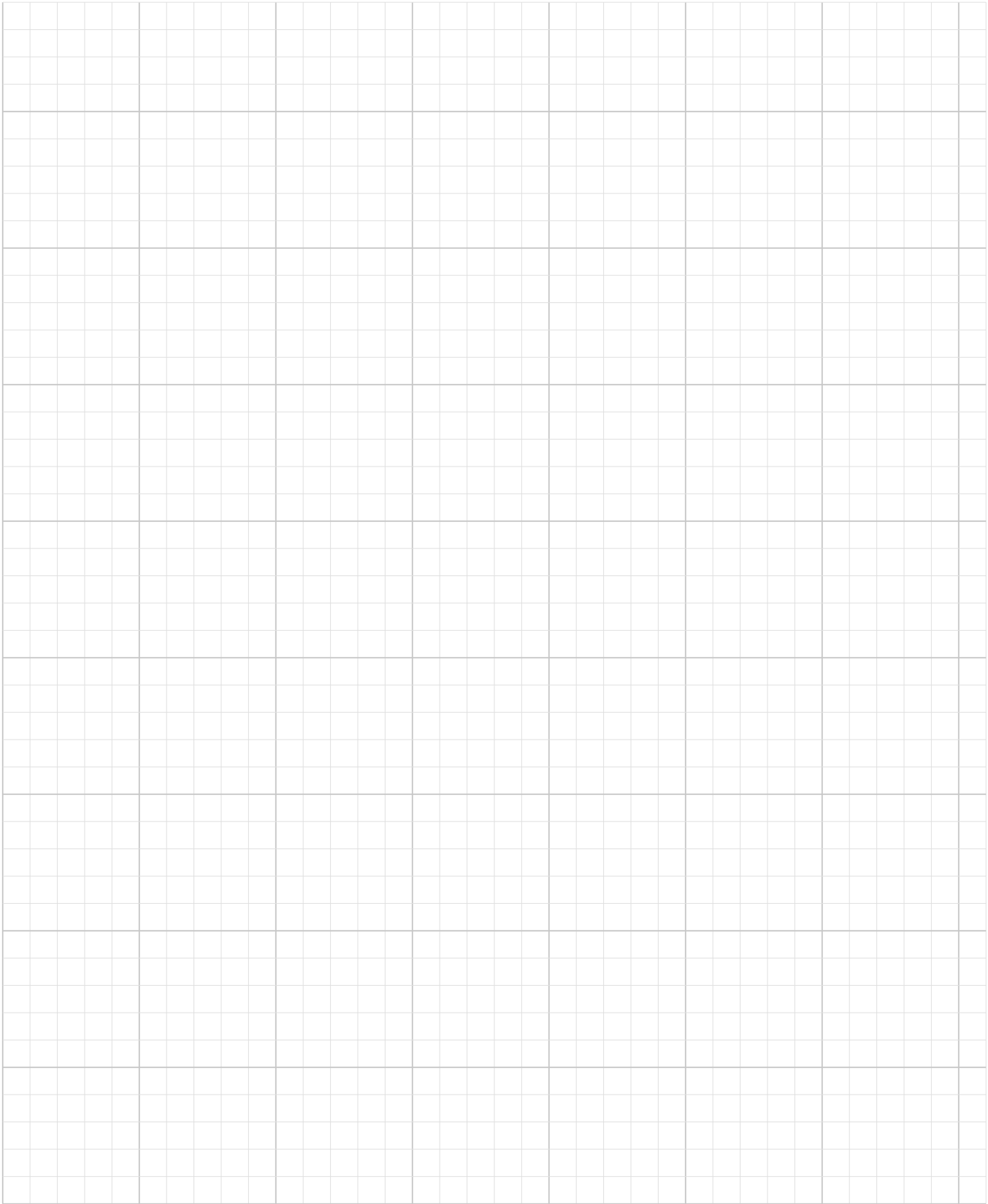
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Graph Paper — 1/5 inch

US Letter · print at 100% (Actual Size)



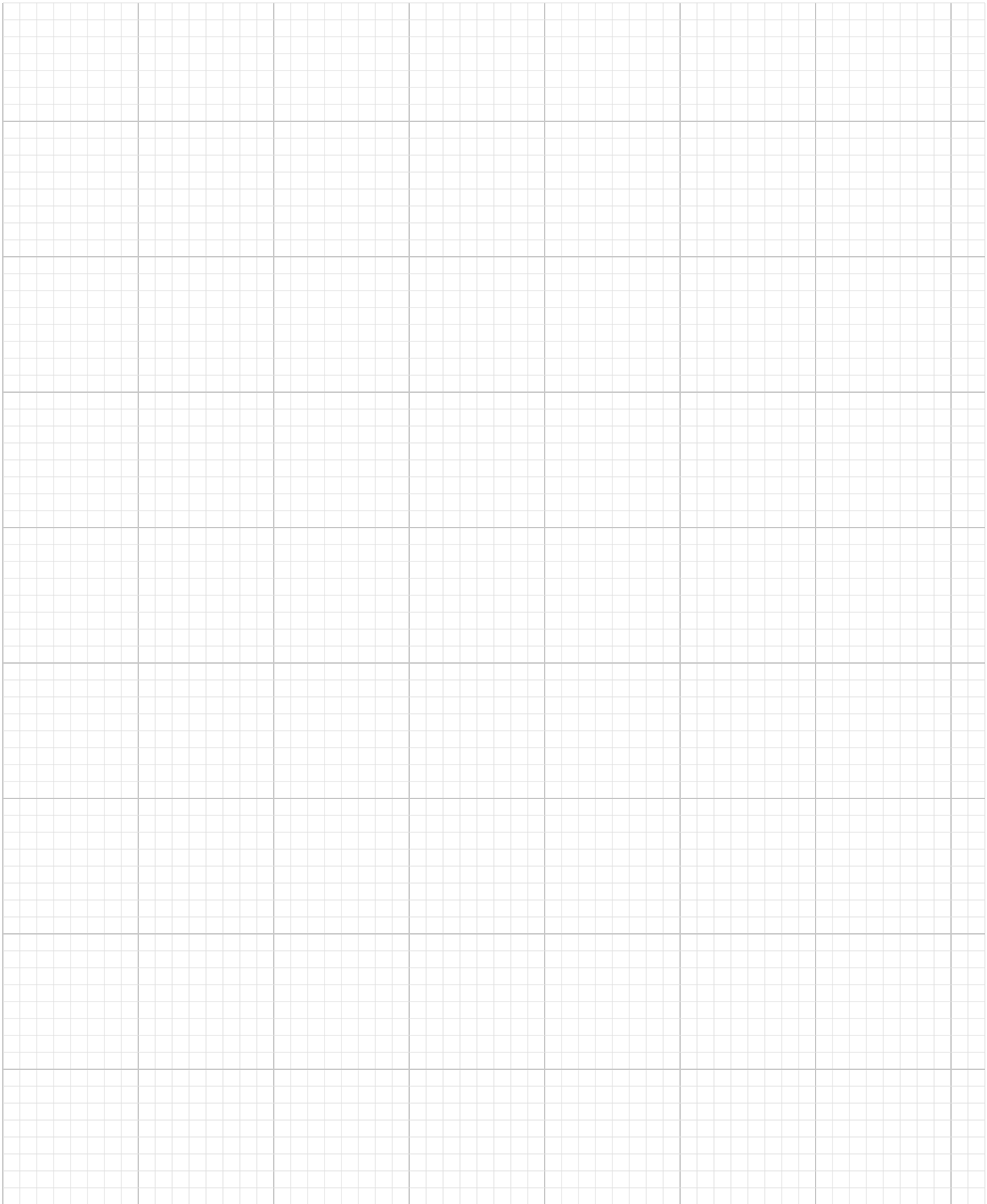
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Graph Paper — 1/8 inch

US Letter · print at 100% (Actual Size)



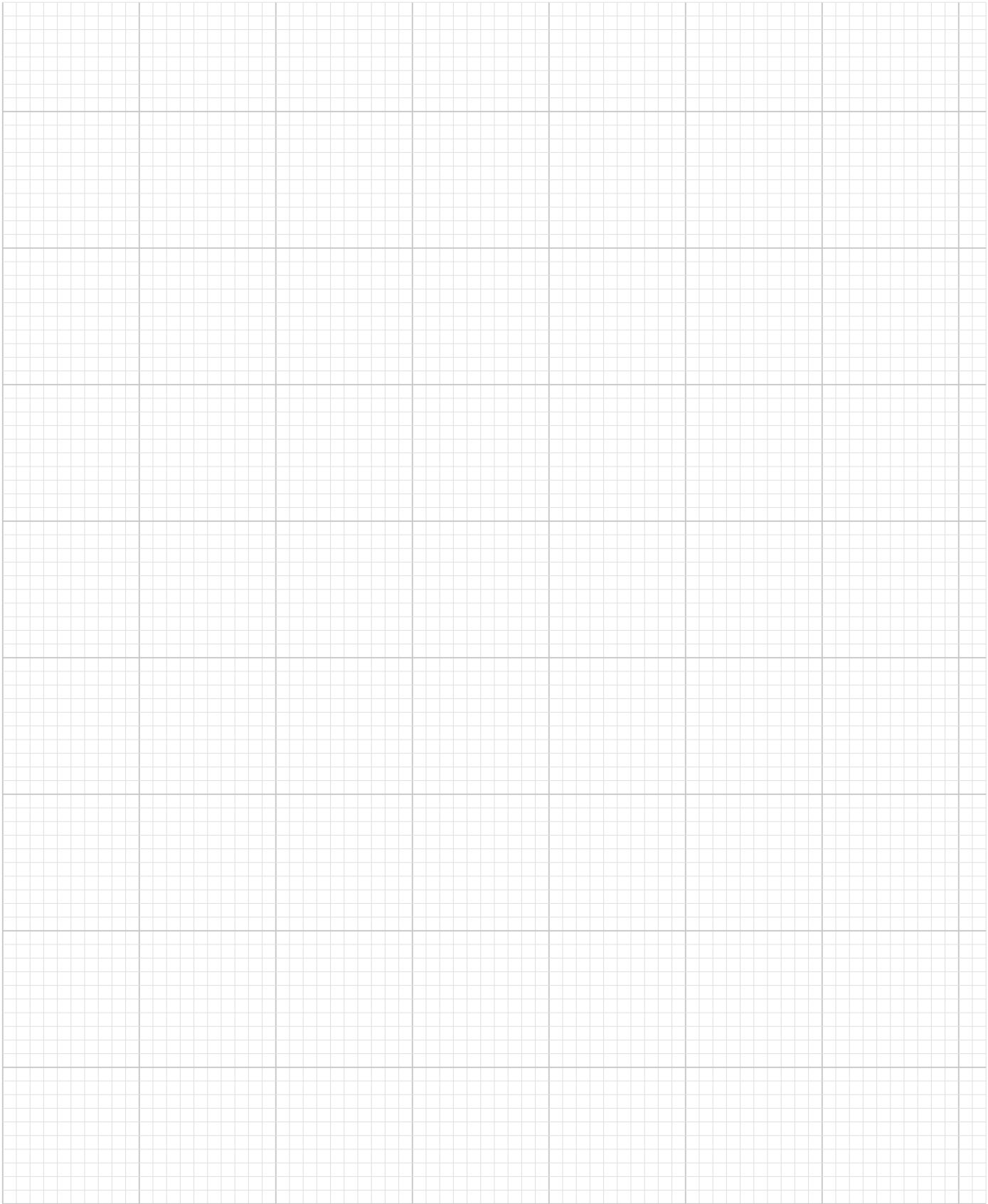
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Graph Paper — 1/10 inch

US Letter · print at 100% (Actual Size)



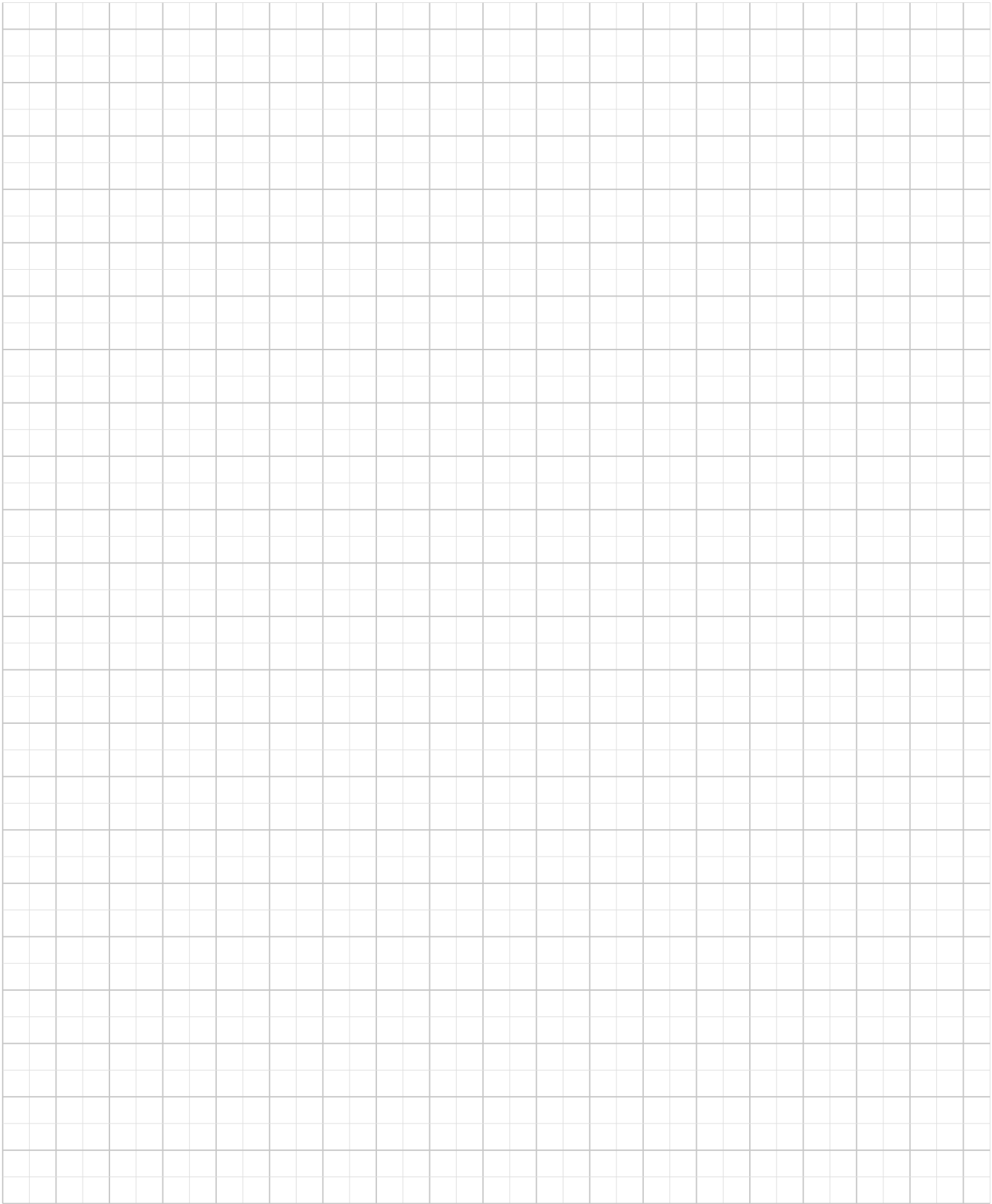
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Graph Paper — 5 mm

US Letter · print at 100% (Actual Size)



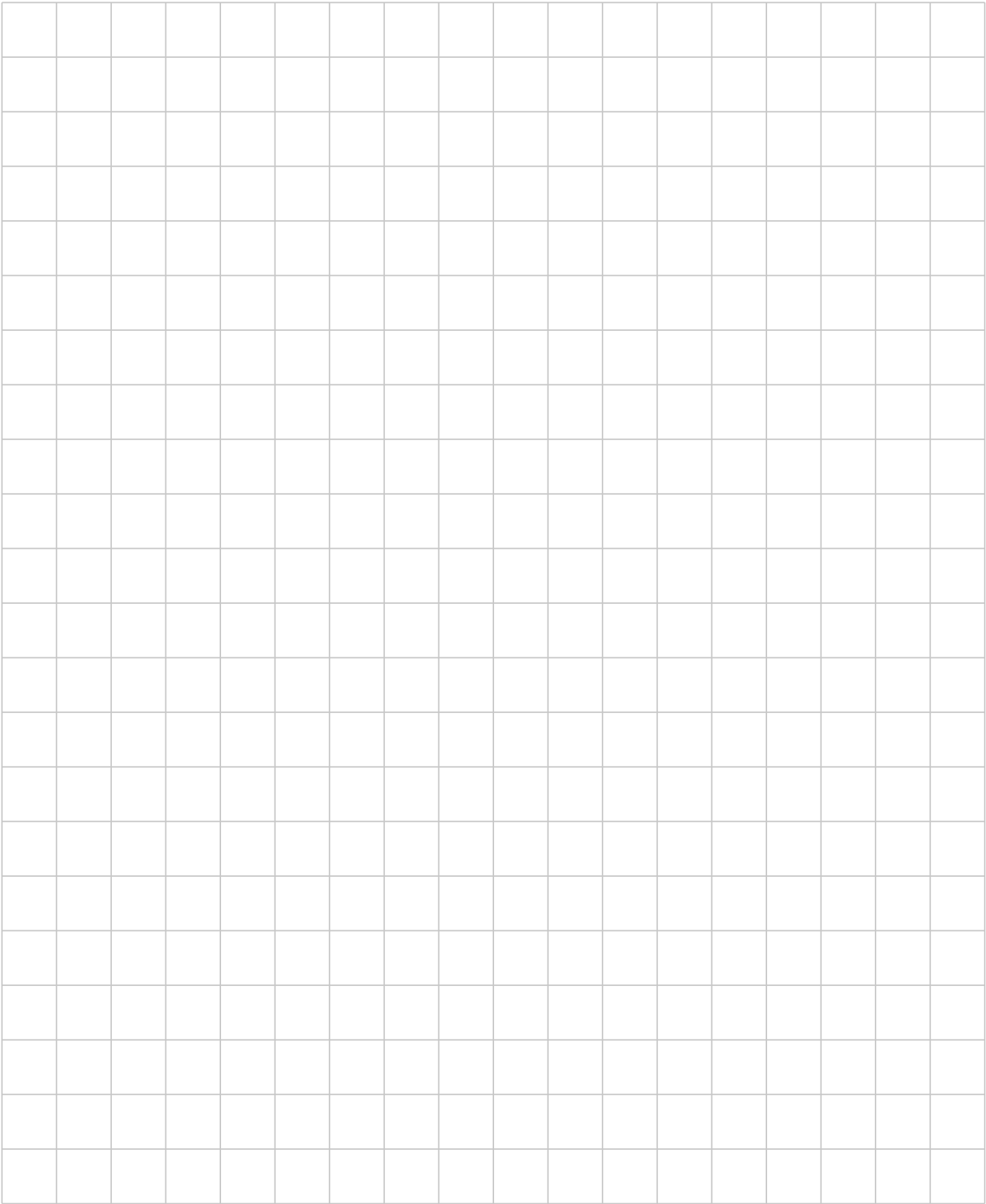
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Graph Paper — 10 mm

US Letter · print at 100% (Actual Size)



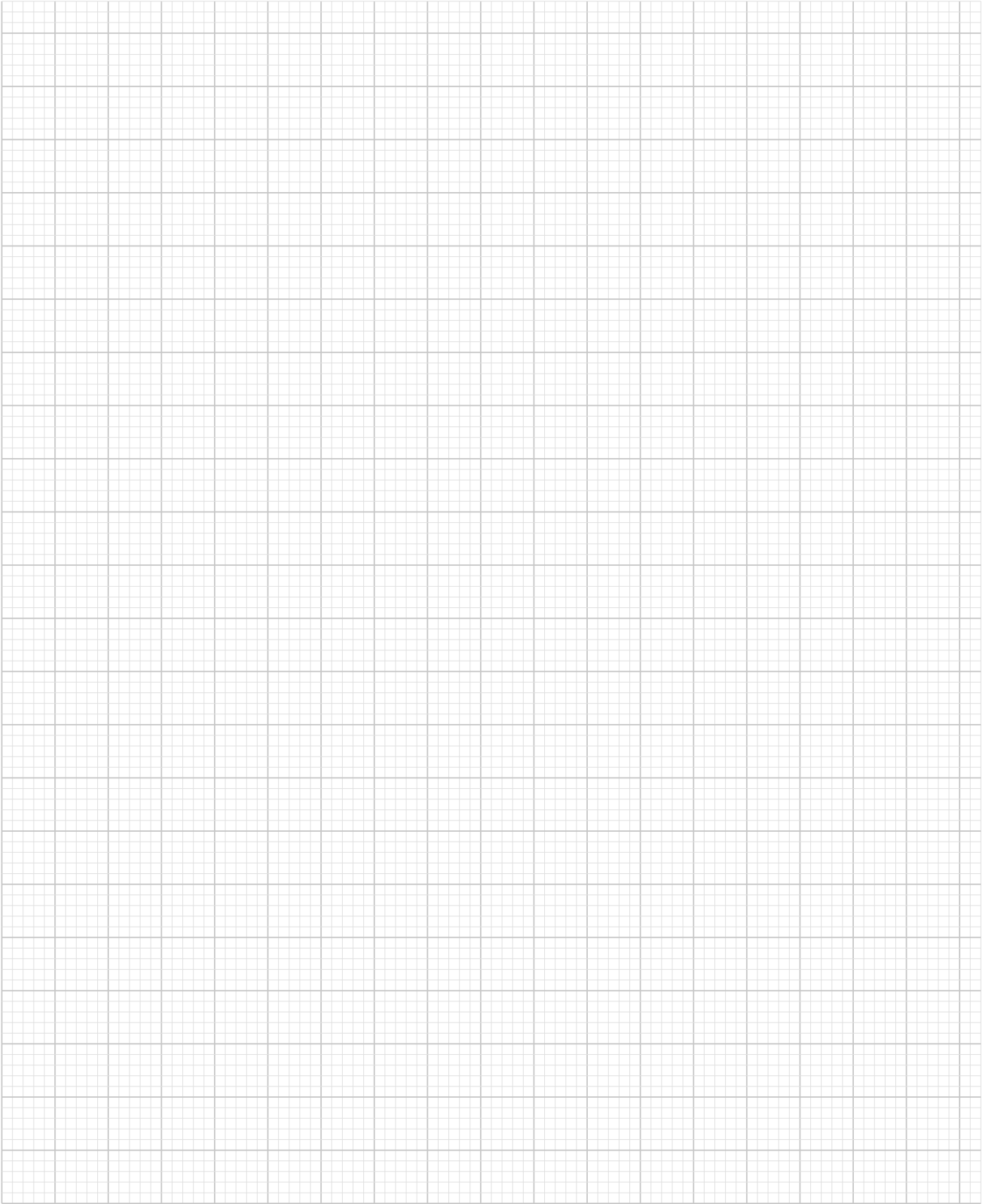
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Graph Paper — 2 mm

US Letter · print at 100% (Actual Size)



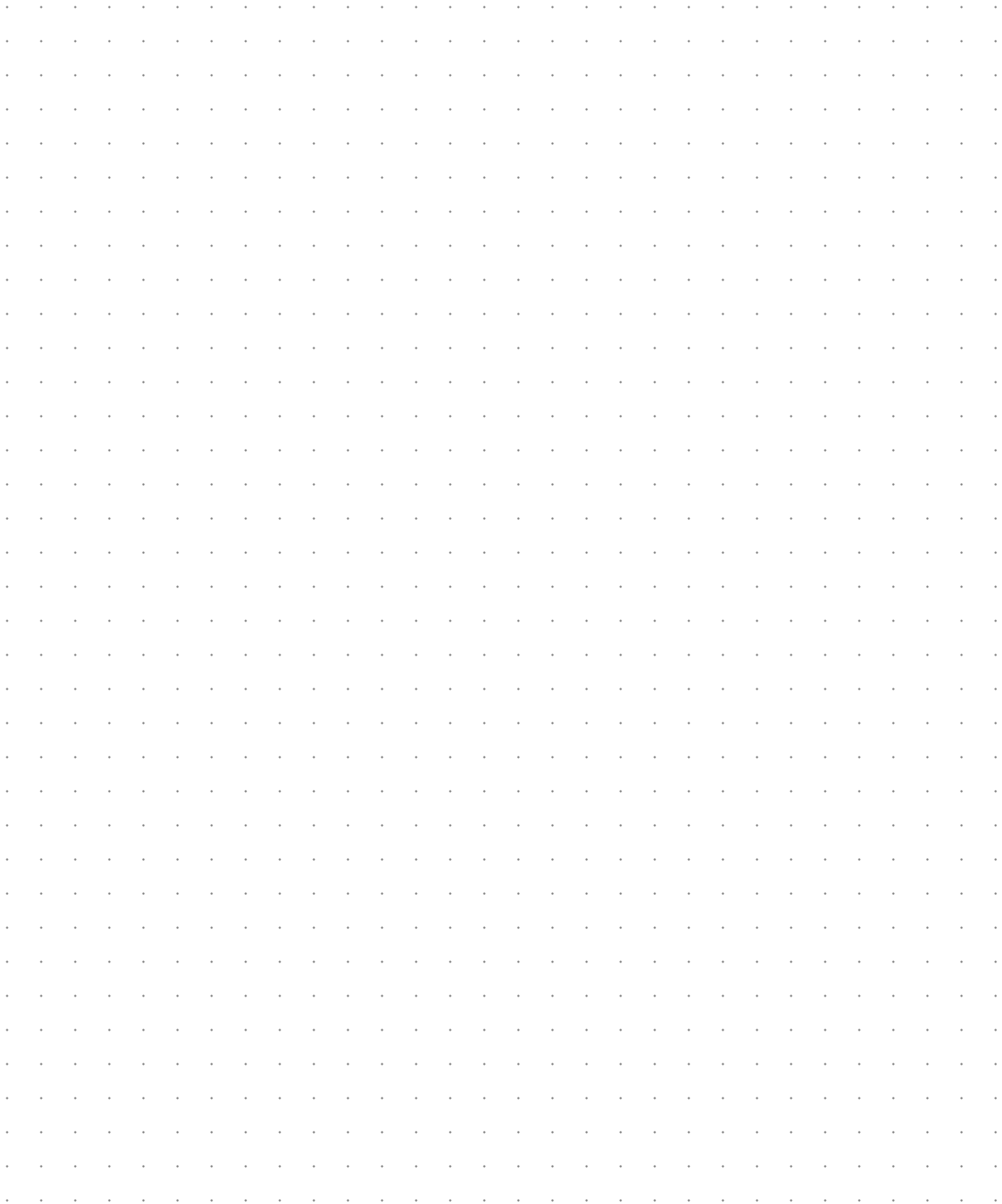
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Graph Paper — Dot grid, 1/4 inch

US Letter · print at 100% (Actual Size)



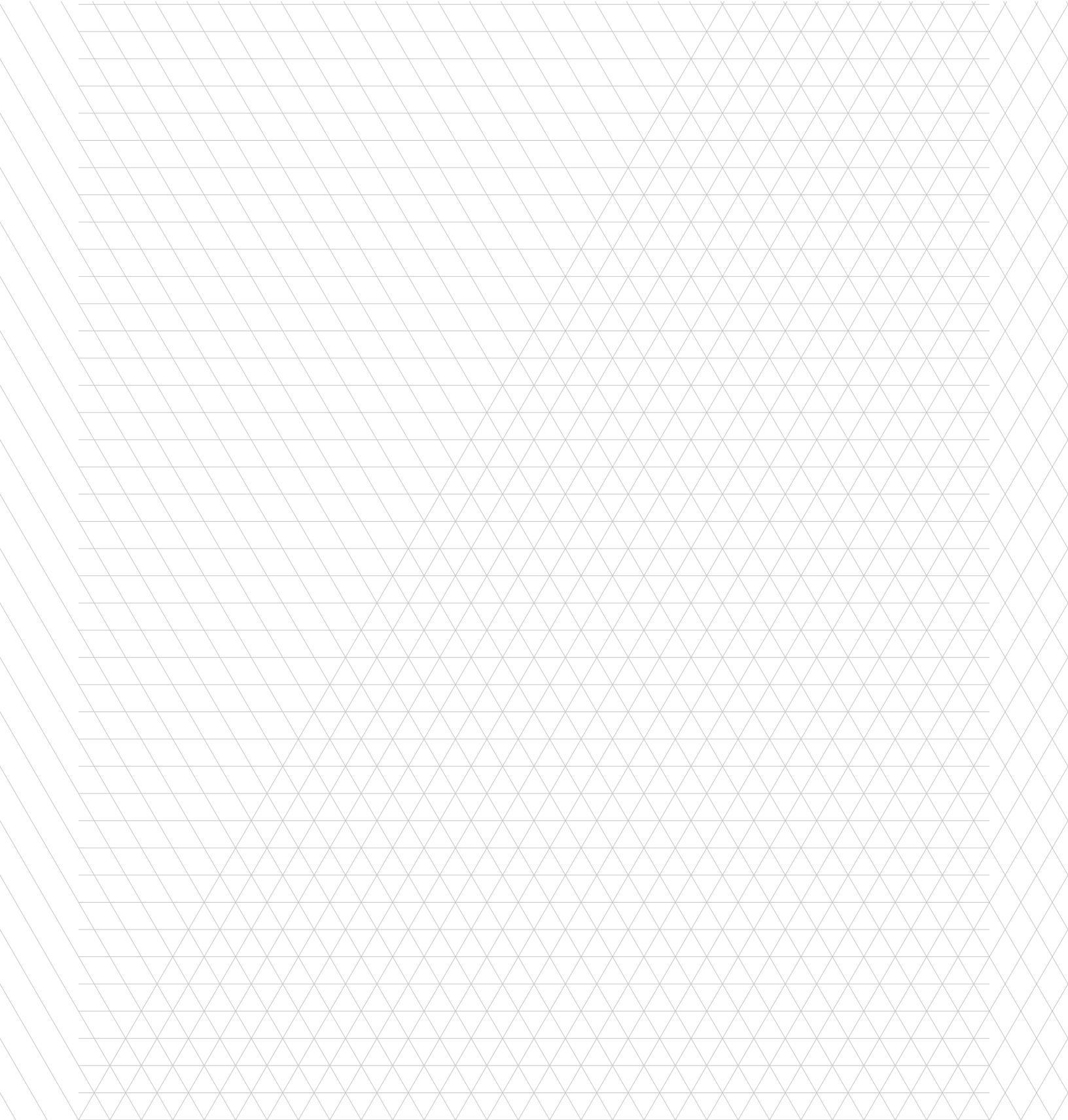
CALIBRATION — this bar must measure exactly 4 inches



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.

Graph Paper — Isometric, 1/4 inch

US Letter · print at 100% (Actual Size)



CALIBRATION — this bar must measure exactly 4 inches



justthetool.com



and this one exactly 100 mm. If not, reprint at 100% / Actual Size.