Printable Wide-Ruled Loose-Leaf Paper: Layout, Margins, and Punch Holes

Worksheet: four layout and handwriting exercises with ruler-check column / 1 of 2

Student worksheet; answers are not printed here.

Exercise 1: differences between baselines (mm) (mm)	
Exercise 1: are spacings equal?	
Exercise 2: gap between margin line and hole center line (mm) (mm)	
Exercise 2: hole edge position (mm) and does it reach the margin line? (mm)	
Exercise 3: distance between adjacent hole centers (in) (in)	
Exercise 4: total vertical span (mm) (mm)	
Ruler check: measured baseline spacing (mm) (mm)	

Printable Wide-Ruled Loose-Leaf Paper: Layout, Margins, and Punch Holes

Worksheet: four layout and handwriting exercises with ruler-check column / 2 of 2

Student worksheet; answers are not printed here.

Ruler check: measured margin distance (mm) (mm)	

Ruler check: measured hole positions (mm) (mm)	

Printable Wide-Ruled Loose-Leaf Paper: Layout, Margins, and Punch Holes

Original tasks 1, 2, 3 / blank responses

Task 1

A test sheet has baselines at 10, 18.5, 27, and 35.5 millimeters from the top ruled line. Are the spacings equal? Show the differences.

Task 2

A margin line is planned at 30 millimeters from the left edge. The punch-hole center line is at 12 millimeters from the left edge. What is the gap in millimeters? If the hole radius is 3 millimeters, does the hole edge reach the margin line?

Task 3

A sheet is 11 inches tall. Three punch holes are spaced evenly with the top hole center 1 inch from the top edge and the bottom hole center 1 inch from the bottom edge. What is the distance between adjacent hole centers in inches?

Printable Wide-Ruled Loose-Leaf Paper: Layout, Margins, and Punch Holes

Original tasks 4 / blank responses

Task 4

A handwriting sample has lowercase letters with x-height from baseline to midline of 4 millimeters. An ascender rises 3 millimeters above the midline, and a descender falls 2 millimeters below the baseline. What is the total vertical span from the descender bottom to the ascender top?