Sheet size (width x:

orientation:

Median line spacing (m:

method label:

Ruled Paper Measurement Reference Chart: Sizes, Spacing, and Margins

Blank measurement chart rows / 1 of 2

Blank chart rows for sheet size, orientation, median line spacing with method label, and margin entries. No values pre-filled.

Sheet size (width x height)	Orientation	Median line spacing (mm)	Method label (baseline-to-baseline or baseline-to-midline)

Ruled Paper Measurement Reference Chart: Sizes, Spacing, and Margins

Blank measurement chart rows / 2 of 2

Blank chart rows for sheet size, orientation, median line spacing with method label, and margin entries. No values pre-filled.

Sheet size (width x height)	Orientation	Median line spacing (mm)	Method label (baseline-to-baseline or baseline-to-midline)

Ruled Paper Measurement Reference Chart: Sizes, Spacing, and Margins

Blank margin entries

Blank margin entries for left, right, top, and bottom. Record not marked where no printed boundary exists.

Edge	Margin (mm)	Marked or not marked
Left		
Right		
Top		
Bottom		

Ruled Paper Measurement Reference Chart: Sizes, Spacing, and Margins

Practice prompts

The four practice prompts from the source, with space for reasoning and check method.

1. A portrait sheet measures 148 mm wide and 210 mm high. Three baseline-to-baseline gaps are 6.0 mm, 6.2 mm, and 6.1 mm. The top margin from the paper edge to the first horizontal rule is 15 mm. Record the sheet size, the median line spacing with its method label, and the top margin.

2. A landscape sheet measures 297 mm wide and 210 mm high. The left margin is marked by a vertical rule 25 mm from the paper edge. The right margin has no printed boundary. Record the sheet size, the left margin, and the right margin entry.

3. A line-spacing value is recorded as 9.0 mm baseline-to-midline. Convert this value to centimetres and inches to one decimal place, and state one check using the inch value.

4. A sheet has three baseline-to-baseline gaps of 7.5 mm, 7.9 mm, and 7.7 mm. A second set of three gaps on the same sheet is 7.6 mm, 7.8 mm, and 7.7 mm. Record one median line-spacing value for the sheet and explain why a single value is used.

Ruled Paper Measurement Reference Chart: Sizes, Spacing, and Margins

Reasoning and check method space

Blank space for reasoning and check method for each practice prompt.

Ruled Paper Measurement Reference Chart: Sizes, Spacing, and Margins

Original tasks 1, 2, 3 / blank responses

Task 1

A portrait sheet measures 148 mm wide and 210 mm high. Three baseline-to-baseline gaps are 6.0 mm, 6.2 mm, and 6.1 mm. The top margin from the paper edge to the first horizontal rule is 15 mm. Record the sheet size, the median line spacing with its method label, and the top margin.

Task 2

A landscape sheet measures 297 mm wide and 210 mm high. The left margin is marked by a vertical rule 25 mm from the paper edge. The right margin has no printed boundary. Record the sheet size, the left margin, and the right margin entry.

Task 3

A line-spacing value is recorded as 9.0 mm baseline-to-midline. Convert this value to centimetres and inches to one decimal place, and state one check using the inch value.

Ruled Paper Measurement Reference Chart: Sizes, Spacing, and Margins

Original tasks 4 / blank responses

Task 4

A sheet has three baseline-to-baseline gaps of 7.5 mm, 7.9 mm, and 7.7 mm. A second set of three gaps on the same sheet is 7.6 mm, 7.8 mm, and 7.7 mm. Record one median line-spacing value for the sheet and explain why a single value is used.