River of Life Timeline: Draw Milestones with Symbols and Captions

Original task 1 / independent drawing and calculation

Task 1

A river is 180 millimeters long with 6 milestones. Each symbol plus caption needs about 30 millimeters. Does the average spacing fit? Show the arithmetic.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

A learner has 5 milestones and a usable river length of 250 millimeters. They want at least 45 millimeters per milestone. Does the plan fit? Show the arithmetic.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

River of Life Timeline: Draw Milestones with Symbols and Captions

Original task 3 / independent drawing and calculation

Task 3

A learner draws 7 milestones on a 210-millimeter river. Each symbol plus caption needs 35 millimeters. Does the average spacing fit? If not, what is one simple fix?

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

River of Life Timeline: Draw Milestones with Symbols and Captions

Original task 4 / independent drawing and calculation

Task 4

A learner plans 4 milestones on a 160-millimeter river and writes captions that need 50 millimeters each. Does the average spacing fit? Show the arithmetic and state one adjustment.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.