Draw a Phone Charging: Cable, Plug, and Indicator

Original task 1 / independent drawing and calculation

Task 1

Draw a phone charging setup where the phone lies flat and the plug sits to the right. Use a filled dot indicator near the cable exit. State your line convention before drawing.

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.

Draw a Phone Charging: Cable, Plug, and Indicator

Original task 2 / independent drawing and calculation

Task 2

Draw the same setup but with a coiled cable. Keep the phone and plug positions the same and use an outlined dot for the indicator.

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.

Draw a Phone Charging: Cable, Plug, and Indicator

Original task 3 / independent drawing and calculation

Task 3

Draw a phone charging setup with the plug on the left and the indicator on the screen edge. Use a short dash for the indicator and keep lettering, if any, at consistent x-height.

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.

Draw a Phone Charging: Cable, Plug, and Indicator

Original task 4 / independent drawing and calculation

Task 4

Draw a phone charging setup on a table edge line. Add a small label using any clear letter style, keeping x-height consistent. Use a filled dot indicator and a plug with two short prongs.

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.