Sharecropper Drawing: Figure, Hoe, Rows and Cabin Backdrop

Original task 1 / independent drawing and calculation

Task 1

On a sheet with a horizon line 7 cm from the top, draw a figure 10 cm tall standing between two field rows. Place the hoe handle from the upper hand to the ground and make the blade touch the ground line. Describe where the cabin base should sit relative to the horizon line and give one size check.

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.

Sharecropper Drawing: Figure, Hoe, Rows and Cabin Backdrop

Original task 2 / independent drawing and calculation

Task 2

Draw three field rows converging to a vanishing area. The nearest row gap at the bottom edge is 3 cm. Choose two smaller gaps for the next rows and state them. Check that the row lines do not cross before the vanishing area.

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.

Sharecropper Drawing: Figure, Hoe, Rows and Cabin Backdrop

Original task 3 / independent drawing and calculation

Task 3

A figure is 14 cm tall. The learner draws a cabin 8 cm tall with its base below the horizon line. State whether the cabin is too large and give one adjustment. Then state one check for the hoe handle.

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.

Sharecropper Drawing: Figure, Hoe, Rows and Cabin Backdrop

Original task 4 / independent drawing and calculation

Task 4

Draw a sharecropper figure with a hoe, two field rows and a cabin backdrop on a 15 cm by 20 cm sheet. Use a horizon line 6 cm from the top and place the cabin base below it. After drawing, list two rubric checks you would apply and state one valid alternative you would accept.

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.