

Exercise „Combine harvester“

A combine harvester is shown in the middle ground, harvesting a large field of golden wheat. The harvester is moving from left to right, leaving a trail of harvested grain behind it. The field is vast and stretches to the horizon, where a line of dark green trees is visible. The sky is a clear blue with a few white clouds. The overall scene is bright and sunny, typical of a harvest day.

Part 3: Comparative costs and
minimum extent of utilization

Costs of internal mechanization:

Fixed machinery costs per year

Fixed machinery costs per ha

+ Variable machinery costs per ha

+ Wage claim per ha

= Procedural costs per ha

41.000	Euro/J.
68.33	Euro/ha
41.10	Euro/ha
8.40	Euro/ha
117,83	Euro/ha

Mechanization through service provider:

Billing rate per ha

125,00 Euro/ha

Minimum extent of utilization (ha/year) ???