Craftsman account: gold out, work in and wages

How much gold did the craftsman take and return? Is the loss within the allowance? What are the wages?

1 Use it in 4 steps

1. One line per job order: the number, the craftsman, the karat and the gold handed over.
2. When the work comes back, type the weight of the finished work and of the scrap or filings returned.
3. Type the allowance you agreed (a percentage) and the wage per gram.
4. The sheet works out the loss, compares it with the allowance, and the wages. Delete the "Example" rows before you start.

2 The calculation

1. Loss = gold handed over − work received − scrap and filings returned.
2. Allowance = gold handed over × the agreed allowance %. Anything above it is "Above allowance".
3. Wages = weight of the work received × wage per gram.

3 Worked example Example

Job order	Craftsman	Karat	Gold handed over (g)	Work received (g)	Scrap / filings returned (g)	Loss (g)	Loss above allowance (g)	Wages (EGP)	Status
Example 501	Example Master Hassan	21	200.000	192.400	5.500	2.100	0.000	6,734.00	Within allowance
Example 502	Example Master Hassan	18	60.000	57.100	1.200	1.700	0.500	3,426.00	Above allowance
Example 503	Example Master Reda	21	150.000	0.000	0.000	0.000	0.000	0.00	Still with the craftsman

Result	Value
Total handed over	410.000
Total received	249.500
Loss above allowance	0.500
Total wages	**10,160.00**

4 The table: fill it in by hand

Job order	Craftsman	Karat	Gold handed over (g)	Work received (g)	Scrap / filings returned (g)	Allowance % (agreed)	Wage per gram

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