hwk1

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1 task 1 and task 2

Both objectives were accomplished. Files were split and named as homework1.f90 and homework1loss.f90.

2 task 3

Task can't be accomplished, because there is not enough information about what scientific experiment is being conducted. Information about if I have raster integers or reals is critical for me. E.g. this dataset might be worse if integer overflow occurs for runoff and precip calculations. But precision loss is very unpleasant too. E.g.If I don't have capacity to check every cell, while making radiometric correction, correction might also lead to absolute disaster.