pixelTasks ().

↳ Rms.size → always one — error part cannot have

$$(Rms.size - 1)!!$$

↳ solves
the float division error.

② ↱ trying to run on each pixel — looks fine.
↳ only that ~~what~~ median residual values
epoch wise are always zero.

↳ run over all pixels using iterator.
↳ prints values; mixed forms
diff cpu's printing together result in
a mess.

↳ return the unique obj ids in pixel only.
↳ initially returning all non-unique obj ids.

↳ current obj id not being updated to the next one
↳ too many variable names! I mixed up!
↳ done & checked!

↳ median Re Errors — to be stored in an array
see
permanently.

————————————