Re: Using Min & Max to sort log times.

Source: http://www.tech−archive.net/Archive/Excel/microsoft.public.excel/2008−02/msg00741.html

- *From*: "Max" <demechanik@xxxxxxxxx>
- *Date*: Fri, 15 Feb 2008 11:37:02 +0800

Assume data is in row 2 to 100 in cols A to C as posted

In D2, array−enter ie press CTRL+SHIFT+ENTER:
=IF(COUNTA(A2:B2)<2,"",IF(SUMPRODUCT((A$2:A2=A2)*(B$2:B2=B2))>1,"",MIN(IF((A$2:A$100=A2)*(B$2

In E2, array−enter ie press CTRL+SHIFT+ENTER:
=IF(COUNTA(A2:B2)<2,"",IF(SUMPRODUCT((A$2:A2=A2)*(B$2:B2=B2))>1,"",MAX(IF((A$2:A$100=A2)*(B$

Then select D2:E2, copy down to row100.
Adapt the ranges to suit
−−
Max
Singapore
http://savefile.com/projects/236895
xdemechanik
−−−
"J.W. Aldridge" <jeremy.w.aldridge@xxxxxxxxx> wrote in message
news:cb388363−1857−4846−bec7−aa9806bf171f@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

> I have a list of data that I am trying to get my peoples actual
> production time down.
> I have their names in A, Dates in B, Times they moved work in C.
> I need to know the time they started working to the last time logged
> (min time value vs. the max time value in column C) for each name &
> date in A.
> D = the min time for Joe, then Amy
> E= the max time logged for each.
>
> A B C D E
>
> JOE 2/14 3:01 3:01 3:15
> JOE 2/14 3:15
> JOE 2/14 3:30
> AMY 2/14 3:31 3:31 4:15
> AMY 2/14 4:00
> AMY 2/14 4:15

Any ideas or suggestions???

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