On Dec 9, 8:09 am, Russell <rryan....@gmail.com> wrote:
> As always, David's got it. But just in case you're not familiar with
> the cg* stuff, then the old-fashioned xyouts will work just as well:
>
> x = [0, 35, 70, 140]
> y = [0, 196.7, 779.8, 37]
> vals=[12006,12507,13008,14010]
>
> names=string(vals,f='(I5)')
>
> plot,x,y,ps=2
> xyouts,x,y,vals
>
> -R
>
> PS, you can add all sorts of flags to xyouts to control where the text
> appears (such as alignment=alignment where 0<alignment<1, and a few
> others). Or you can get really fancy and measure the size of the text
> for the plot, and position it with respect to that size...
>
> On Dec 9, 10:06 am, Dave Poreh <d.po...@gmail.com> wrote:
>
>
>
>
>
>
>
>> Folks
>> hi,
>> I have a data like this and i want to plot column 1 (x) and column 2
>> (y) and column 3 as the name of the points on plot (like 12006, 12507
>> etc.). Could somebody help please?
>
>> 0   0   12006
>> 35 196.7   12507
>> 70 779.8   13008
>> 140 37   14010
>> ....
>> Cheers,
>> Dave

Thanks. both works very good.
Cheers,

Dave