
Subject: Re: CAT, DOG, 1.7 AND FISH IN IDL - SUPPLEMENTAL

Posted by [MC](#) on Thu, 21 Nov 2002 03:55:58 GMT

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If one needed this, then what:

where x=2.2, a label 'cat'

where x=4.7, a label 'dog'

where x=6.33, a label '1.7'

where x=8,1, a label 'fish'

Thanks DF for your suggestion below.

Thanks,

Mark

"MC" <markchan@shaw.ca> wrote in message
news:hNiC9.831998\$V53.31173705@news3.calgary.shaw.ca...

> To Group,

>

> x=[2,4,6,8]

> y=[200,400,600,800]

> plot,x,y

>

> One gets a plot. But not what I want.

>

> I need to replace the x-axis with the following axis:

>

> where x=2, a label 'cat'

> where x=4, a label 'dog'

> where x=6, a label '1.7'

> where x=8, a label 'fish'

>

> I know how to suppress the original x-axis, but don't know how to put the

> new one in. I am not into object graphic either.

>

> Thanks in advance,

> Mark

>

>

>

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>
