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Subject: Appending an Element

From: [alan dinno](#)

Date: 23 Nov, 2007 03:29:38

Message: 1 of 2

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If I have a vector A=[4 5 9 6 21 30 14 48], for example, how do I append a single value, say 70 at the end of the list to get A=[4 5 9 6 21 30 14 48 70] without a loop?

Thanks

Alan

Subject: Appending an Element

From: [john.jasbinsek@gmail.com](#)

Date: 23 Nov, 2007 03:51:37

Message: 2 of 2

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On Nov 22, 8:29 pm, "alan dinno" <[alan_di...@hotmail.com](#)> wrote:

> If I have a vector A=[4 5 9 6 21 30 14 48], for example,
> how do I append a single value, say 70 at the end of the
> list to get A=[4 5 9 6 21 30 14 48 70] without a loop?
>
> Thanks
> Alan

you can use a statement like this

A = [A 70]

it concatenates the vector A with the single element vector 70



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