

Re: Trapping #VALUE! error

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- *From:* "T. Valko" <biffinpitt@xxxxxxxxxxxx>
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Here's one way:

```
=IF(ISERR(FIND("/",A1)), "", --MID(A1,1,FIND("/",A1)-1))
```

Or:

```
=IF(ISERR(FIND("/",A1)), "", --LEFT(A1,FIND("/",A1)-1))
```

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Biff
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"RhysPieces" <RhysPieces@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
<news:FFAA8CD0-0C13-4B70-A155-274B83770F1F@xxxxxxxxxxxxxxxxxxxx>

I am using a MID function to extract numbers from a string:

```
=--MID(A1,1,FIND("/",A1)-1)
```

If the string does not contain "/", it results in the #VALUE! error.

What code needs to go in front of the formula to trap this and return ""?

Thank you for your replies.