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Subject: problem with Format  
Posted by [nixnixnix](#) on Thu, 03 May 2012 16:08:01 GMT  
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Hi,

I want to print a double with one decimal place like

57.2m Speed

so naturally I use

```
String s = Format("%.1fm Speed",height);
```

and this usually works. However, just now my program complains that it can't find the fm format specifier.

I went to the documentation on Format and it appears to say that I should do this

```
String s = Format("%1fm Speed",height);
```

but that really doesn't work. That gives

57.200000m Speed

For now I will have to leave a space between but really I think it should recognise the f and ignore the m.

Cheers,

Nick

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Subject: Re: problem with Format  
Posted by [mirek](#) on Thu, 03 May 2012 17:58:41 GMT  
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nixnixnix wrote on Thu, 03 May 2012 12:08Hi,

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specifier.

For now I will have to leave a space between but really I think it should recognise the f and ignore the m.

Well, actually, it would work in release mode only, by nasty trick to maintain backward compatibility with printf.

Thing is, if we want to have Format extensible, and we do, we need to have a little bit different rules (like eat all the id).

Anyway, what you are looking for is ` escape character:

```
String s = Format("%.1f m Speed",height);
```

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