#### mr (Matrix Row)

This element specifies a single row of the matrix [m](m.docx). [Example: An example of this element in use is the following example, a 2x2 matrix. There are two rows; the first contains the elements 1 and 2; the second contains 3 and 4.

<m:m>  
 <m:mPr>  
 <m:mcs>  
 <m:mc>  
 <m:mcPr>  
 <m:mcJc m:val="center"/>  
 <m:count m:val="2"/>  
 </m:mcPr>  
 </m:mc>  
 </m:mcs>  
 </m:mPr>

<m:mr>  
 <m:e>  
 <m:r>  
 <m:rPr>  
 <m:scr m:val="roman"/>  
 <m:sty m:val="p"/>  
 </m:rPr>  
 <m:t>1</m:t>  
 </m:r >  
 </m:e>

<m:e>  
 <m:r>  
 <m:rPr>  
 <m:scr m:val="roman"/>  
 <m:sty m:val="p"/>  
 </m:rPr>  
 <m:t>2</m:t>  
 </m:r >  
 </m:e>  
 </m:mr>

<m:mr>  
 <m:e>  
 <m:r>  
 <m:rPr>  
 <m:scr m:val="roman"/>  
 <m:sty m:val="p"/>  
 </m:rPr>  
 <m:t>3</m:t>  
 </m:r >  
 </m:e>

<m:e>

<m:r>  
 <m:rPr>  
 <m:scr m:val="roman"/>  
 <m:sty m:val="p"/>  
 </m:rPr>  
 <m:t>4</m:t>  
 </m:r >  
 </m:e>  
 </m:mr>  
</m:m>

end example]

|  |
| --- |
| Parent Elements |
| [m](m.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [e](e.docx) (Base (Argument)) | § |

The following XML Schema fragment defines the contents of this element:

<complexType name="CT\_MR">

<sequence>

<element name="[e](e.docx)" [type](type.docx)="CT\_OMathArg" maxOccurs="unbounded"/>

</sequence>

</complexType>