#### oMath (Office Math)

This element specifies an equation or mathematical expression. All equations are surrounded by oMath tags.

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| Parent Elements |
| body (§); comment (§); customXml (§); customXml (§); customXml (§); customXml (§); [deg](deg.docx) (§); del (§); [den](den.docx) (§); docPartBody (§); [e](e.docx) (§); endnote (§); fldSimple (§); [fName](fName.docx) (§); footnote (§); ftr (§); hdr (§); hyperlink (§); ins (§); [lim](lim.docx) (§); moveFrom (§); moveTo (§); [num](num.docx) (§); oMath (§); [oMathPara](oMathPara.docx) (§); p (§); rt (§); rubyBase (§); sdtContent (§); sdtContent (§); sdtContent (§); sdtContent (§); smartTag (§); [sub](sub.docx) (§); [sup](sup.docx) (§); tbl (§); tc (§); tr (§); txbxContent (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [acc](acc.docx) (Accent) | § |
| [bar](bar.docx) (Bar) | § |
| bookmarkEnd (Bookmark End) | § |
| bookmarkStart (Bookmark Start) | § |
| [borderBox](borderBox.docx) (Border-Box Function) | § |
| [box](box.docx) (Box Function) | § |
| commentRangeEnd (Comment Anchor Range End) | § |
| commentRangeStart (Comment Anchor Range Start) | § |
| customXmlDelRangeEnd (Custom XML Markup Deletion End) | § |
| customXmlDelRangeStart (Custom XML Markup Deletion Start) | § |
| customXmlInsRangeEnd (Custom XML Markup Insertion End) | § |
| customXmlInsRangeStart (Custom XML Markup Insertion Start) | § |
| customXmlMoveFromRangeEnd (Custom XML Markup Move [Source](Source.docx) End) | § |
| customXmlMoveFromRangeStart (Custom XML Markup Move [Source](Source.docx) Start) | § |
| customXmlMoveToRangeEnd (Custom XML Markup Move Destination Location End) | § |
| customXmlMoveToRangeStart (Custom XML Markup Move Destination Location Start) | § |
| [d](d.docx) (Delimiter Function) | § |
| del (Deleted Run Content) | § |
| [eqArr](eqArr.docx) (Equation-Array Function) | § |
| [f](f.docx) (Fraction Function) | § |
| [func](func.docx) (Function Apply Function) | § |
| [groupChr](groupChr.docx) (Group-Character Function) | § |
| ins (Inserted Run Content) | § |
| [limLow](limLow.docx) (Lower-Limit Function) | § |
| [limUpp](limUpp.docx) (Upper-Limit Function) | § |
| [m](m.docx) (Matrix Function) | § |
| moveFrom (Move [Source](Source.docx) Run Content) | § |
| moveFromRangeEnd (Move [Source](Source.docx) Location Container - End) | § |
| moveFromRangeStart (Move [Source](Source.docx) Location Container - Start) | § |
| moveTo (Move Destination Run Content) | § |
| moveToRangeEnd (Move Destination Location Container - End) | § |
| moveToRangeStart (Move Destination Location Container - Start) | § |
| [nary](nary.docx) (n-ary Operator Function) | § |
| oMath (Office Math) | § |
| [oMathPara](oMathPara.docx) (Math Paragraph) | § |
| permEnd (Range Permission End) | § |
| permStart (Range Permission Start) | § |
| [phant](phant.docx) (Phantom Function) | § |
| proofErr (Proofing Error Anchor) | § |
| [r](r.docx) (Run) | § |
| [rad](rad.docx) (Radical Function) | § |
| [sPre](sPre.docx) (Pre-Sub-Superscript Function) | § |
| [sSub](sSub.docx) (Subscript Function) | § |
| [sSubSup](sSubSup.docx) (Sub-Superscript Function) | § |
| [sSup](sSup.docx) (Superscript Function) | § |

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

<complexType name="CT\_OMath">

<sequence>

<group ref="EG\_OMathElements" minOccurs="0" maxOccurs="unbounded"/>

</sequence>

</complexType>