### sheet (Sheet Information)

This element defines a sheet in this workbook. Sheet data is stored in a separate part.

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| Parent Elements |
| [sheets](sheets.docx) (§) |

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| Attributes | Description |
| id (Relationship Id)  Namespace: .../officeDocument/2006/relationships | Specifies the identifier of the sheet part where the definition for this sheet is stored.  This attribute [is](is.docx) required.  The possible values for this attribute are defined by the ST\_RelationshipId simple type (§). |
| [name](name.docx) (Sheet Name) | Specifies the name of the sheet. This name must be unique.  This attribute [is](is.docx) required.  The possible values for this attribute are defined by the [ST\_Xstring](ST_Xstring.docx) simple type (§). |
| [sheetId](sheetId.docx) (Sheet Tab Id) | Specifies the internal identifier for the sheet. This identifier must be unique.  This attribute [is](is.docx) required.  The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |
| state (Visible State) | Specifies the visible state of this sheet.  The default value for this attribute is "visible."  The possible values for this attribute are defined by the [ST\_SheetState](ST_SheetState.docx) simple type (§). |

The following XML [Schema](Schema.docx) fragment defines the contents of this element:

<complexType [name](name.docx)="CT\_Sheet">

<attribute [name](name.docx)="[name](name.docx)" type="[ST\_Xstring](ST_Xstring.docx)" use="required"/>

<attribute [name](name.docx)="[sheetId](sheetId.docx)" type="xsd:unsignedInt" use="required"/>

<attribute name="state" type="[ST\_SheetState](ST_SheetState.docx)" use="optional" default="visible"/>

<attribute ref="r:id" use="required"/>

</complexType>