|  |  |  |
| --- | --- | --- |
| Code | English | Santali |
| long-displayName | earth radius |  |
| long-one-nominative | {0} earth radius |  |
| long-other-nominative | {0} earth radius |  |
| short-displayName | R⊕ |  |
| short-other-nominative | {0} R⊕ |  |
| narrow-displayName | R⊕ |  |
| narrow-one-nominative | {0}R⊕ |  |
| narrow-other-nominative | {0}R⊕ |  |
| long-displayName | kilometers |  |
| long-per | {0} per kilometer |  |
| long-one-nominative | {0} kilometer |  |
| long-other-nominative | {0} kilometers |  |
| short-displayName | km |  |
| short-per | {0}/km |  |
| short-one-nominative | {0} km |  |
| short-other-nominative | {0} km |  |
| narrow-displayName | km |  |
| narrow-one-nominative | {0}km |  |
| narrow-other-nominative | {0}km |  |
| long-displayName | meters |  |
| long-per | {0} per meter |  |
| long-one-nominative | {0} meter |  |
| long-other-nominative | {0} meters |  |
| short-displayName | m |  |
| short-per | {0}/m |  |
| short-one-nominative | {0} m |  |
| short-other-nominative | {0} m |  |
| narrow-displayName | m |  |
| narrow-one-nominative | {0}m |  |
| narrow-other-nominative | {0}m |  |
| long-displayName | decimeters |  |
| long-one-nominative | {0} decimeter |  |
| long-other-nominative | {0} decimeters |  |
| short-displayName | dm |  |
| short-one-nominative | {0} dm |  |
| short-other-nominative | {0} dm |  |
| narrow-displayName | dm |  |
| narrow-one-nominative | {0}dm |  |
| narrow-other-nominative | {0}dm |  |
| long-displayName | centimeters |  |
| long-per | {0} per centimeter |  |
| long-one-nominative | {0} centimeter |  |
| long-other-nominative | {0} centimeters |  |
| short-displayName | cm |  |
| short-per | {0}/cm |  |
| short-one-nominative | {0} cm |  |
| short-other-nominative | {0} cm |  |
| narrow-displayName | cm |  |
| narrow-one-nominative | {0}cm |  |
| narrow-other-nominative | {0}cm |  |
| long-displayName | millimeters |  |
| long-one-nominative | {0} millimeter |  |
| long-other-nominative | {0} millimeters |  |
| short-displayName | mm |  |
| short-one-nominative | {0} mm |  |
| short-other-nominative | {0} mm |  |
| narrow-displayName | mm |  |
| narrow-one-nominative | {0}mm |  |
| narrow-other-nominative | {0}mm |  |
| long-displayName | micrometers |  |
| long-one-nominative | {0} micrometer |  |
| long-other-nominative | {0} micrometers |  |
| short-displayName | μmeters |  |
| short-one-nominative | {0} μm |  |
| short-other-nominative | {0} μm |  |
| narrow-displayName | μm |  |
| narrow-one-nominative | {0}μm |  |
| narrow-other-nominative | {0}μm |  |
| long-displayName | nanometers |  |
| long-one-nominative | {0} nanometer |  |
| long-other-nominative | {0} nanometers |  |
| short-displayName | nm |  |
| short-one-nominative | {0} nm |  |
| short-other-nominative | {0} nm |  |
| narrow-displayName | nm |  |
| narrow-one-nominative | {0}nm |  |
| narrow-other-nominative | {0}nm |  |
| long-displayName | picometers |  |
| long-one-nominative | {0} picometer |  |
| long-other-nominative | {0} picometers |  |
| short-displayName | pm |  |
| short-one-nominative | {0} pm |  |
| short-other-nominative | {0} pm |  |
| narrow-displayName | pm |  |
| narrow-one-nominative | {0}pm |  |
| narrow-other-nominative | {0}pm |  |
| long-displayName | miles |  |
| long-one-nominative | {0} mile |  |
| long-other-nominative | {0} miles |  |
| short-displayName | miles |  |
| short-one-nominative | {0} mi |  |
| short-other-nominative | {0} mi |  |
| narrow-displayName | mi |  |
| narrow-one-nominative | {0}mi |  |
| narrow-other-nominative | {0}mi |  |
| long-displayName | yards |  |
| long-one-nominative | {0} yard |  |
| long-other-nominative | {0} yards |  |
| short-displayName | yards |  |
| short-one-nominative | {0} yd |  |
| short-other-nominative | {0} yd |  |
| narrow-displayName | yd |  |
| narrow-one-nominative | {0}yd |  |
| narrow-other-nominative | {0}yd |  |
| long-displayName | feet |  |
| long-per | {0} per foot |  |
| long-one-nominative | {0} foot |  |
| long-other-nominative | {0} feet |  |
| short-displayName | feet |  |
| short-per | {0}/ft |  |
| short-one-nominative | {0} ft |  |
| short-other-nominative | {0} ft |  |
| narrow-displayName | ft |  |
| narrow-one-nominative | {0}′ |  |
| narrow-other-nominative | {0}′ |  |
| long-displayName | inches |  |
| long-per | {0} per inch |  |
| long-one-nominative | {0} inch |  |
| long-other-nominative | {0} inches |  |
| short-displayName | inches |  |
| short-per | {0}/in |  |
| short-one-nominative | {0} in |  |
| short-other-nominative | {0} in |  |
| narrow-displayName | in |  |
| narrow-one-nominative | {0}″ |  |
| narrow-other-nominative | {0}″ |  |
| long-displayName | parsecs |  |
| long-one-nominative | {0} parsec |  |
| long-other-nominative | {0} parsecs |  |
| short-displayName | parsecs |  |
| short-one-nominative | {0} pc |  |
| short-other-nominative | {0} pc |  |
| narrow-displayName | parsec |  |
| narrow-one-nominative | {0}pc |  |
| narrow-other-nominative | {0}pc |  |
| long-displayName | light years |  |
| long-one-nominative | {0} light year |  |
| long-other-nominative | {0} light years |  |
| short-displayName | light yrs |  |
| short-one-nominative | {0} ly |  |
| short-other-nominative | {0} ly |  |
| narrow-displayName | ly |  |
| narrow-one-nominative | {0}ly |  |
| narrow-other-nominative | {0}ly |  |
| long-displayName | astronomical units |  |
| long-one-nominative | {0} astronomical unit |  |
| long-other-nominative | {0} astronomical units |  |
| short-displayName | au |  |
| short-one-nominative | {0} au |  |
| short-other-nominative | {0} au |  |
| narrow-displayName | au |  |
| narrow-one-nominative | {0}au |  |
| narrow-other-nominative | {0}au |  |
| long-displayName | furlongs |  |
| long-one-nominative | {0} furlong |  |
| long-other-nominative | {0} furlongs |  |
| short-displayName | furlongs |  |
| short-one-nominative | {0} fur |  |
| short-other-nominative | {0} fur |  |
| narrow-displayName | furlong |  |
| narrow-one-nominative | {0}fur |  |
| narrow-other-nominative | {0}fur |  |
| long-displayName | fathoms |  |
| long-one-nominative | {0} fathom |  |
| long-other-nominative | {0} fathoms |  |
| short-displayName | fathoms |  |
| short-one-nominative | {0} fth |  |
| short-other-nominative | {0} fth |  |
| narrow-displayName | fathom |  |
| narrow-one-nominative | {0}fth |  |
| narrow-other-nominative | {0}fth |  |
| long-displayName | nautical miles |  |
| long-one-nominative | {0} nautical mile |  |
| long-other-nominative | {0} nautical miles |  |
| short-displayName | nmi |  |
| short-one-nominative | {0} nmi |  |
| short-other-nominative | {0} nmi |  |
| narrow-displayName | nmi |  |
| narrow-one-nominative | {0}nmi |  |
| narrow-other-nominative | {0}nmi |  |
| long-displayName | mile-scandinavian |  |
| long-one-nominative | {0} mile-scandinavian |  |
| long-other-nominative | {0} miles-scandinavian |  |
| short-displayName | smi |  |
| short-one-nominative | {0} smi |  |
| short-other-nominative | {0} smi |  |
| narrow-displayName | smi |  |
| narrow-one-nominative | {0}smi |  |
| narrow-other-nominative | {0}smi |  |
| long-displayName | points |  |
| long-one-nominative | {0} point |  |
| long-other-nominative | {0} points |  |
| short-displayName | points |  |
| short-one-nominative | {0} pt |  |
| short-other-nominative | {0} pt |  |
| narrow-displayName | pts |  |
| narrow-one-nominative | {0}pt |  |
| narrow-other-nominative | {0}pt |  |
| long-displayName | solar radii |  |
| long-one-nominative | {0} solar radius |  |
| long-other-nominative | {0} solar radii |  |
| short-displayName | solar radii |  |
| short-one-nominative | {0} R☉ |  |
| short-other-nominative | {0} R☉ |  |
| narrow-displayName | R☉ |  |
| narrow-one-nominative | {0}R☉ |  |
| narrow-other-nominative | {0}R☉ |  |