

What is the Sun's diameter?

The Sun's diameter is 1,392,000 k.m.

wot iz tɪl sʌnz dɪəmitɹ?

tɪl sʌnz dɪəmətɹ iz 1,392,000 kilɹmetɹz

How much of the solar system's mass is contained in the Sun?

About 99.86 percent of the solar system's mass is contained in the Sun.

hʊ mʌtʃ ɒv tɪl sɔwɹl sɪstɪmz mʌs iz kʌntʊend ɪn tɪl sʌn?

ʌbʊt 99.86 pɹsɛnt ɒv tɪl sɔwɹl sɪstɪmz mʌs iz kʌntʊend ɪn tɪl sʌn.

Which planet is closest to the Sun?

Mercury is the closest planet to the Sun.

wɪtʃ plʌnɪt iz klʊsɪst tʊ tɪl sʌn?

mɹkɹjʌrɛ iz tɪl klʊsɪst plʌnɪt tʊ tɪl sʌn.

How many planets contain satellites?

Six planets are orbited by one or more satellites.

hʊ mɛnɛ plʌniʊs kʌntʊɛn sʌtʌlɪts?

sɪx plʌniʊs ʌ ɔbitɪd bɪ wʌn ɔ mʌ sʌtʌlɪts.