

Kupu Mātauranga Tātai Aorangi

I takea katoatia mai ngā ingoa aorangi Māori e whai ake nei i ngā ingoa atua Pākehā o tua whakarere. I runga i tēnei i toko ake te whakaaro me whai atu a Māori i tā Pākehā taurira. Nō reira, atu i a Jupiter (he ingoa tuturu tō te Māori mō Jupiter), katoa ēnei e whai ana i tērā āhua.

Mars	-	Tū-mata-uenga
Pluto	-	Whiro
Neptune	-	Tangaroa
Jupiter	-	Pareārau
Uranus	-	Whērangi
Mercury	-	Apārangi
Saturn	-	Rongo
Venus	-	Kōpū, Tāwera (o te ata)
		Meremere, Rereahiahi (o te ahiahi)
Earth	-	Papa-tū-ā-nuku, (te) Whenua
Sun	-	Tama-nui-te-Rā
Star	-	Whetū
Comet	-	Unahiroa
Southern Cross	-	Te Taki o Autahi
Pleiades	-	Matariki
Rigel	-	Puanga
Orion	-	Tautoru
Sirius	-	Takurua
Cirrus	-	Pūrehurehu
Milky Way	-	Tira Whetū
Charon	-	Kūwatawata
		(mai i ngā kōrero mō Mataora rāua ko Niwareka)
astronomy	-	mātauranga tātai arorangi
universe	-	ao tukupū
solar system	-	rerenga o Tama-nui-te-Rā
galaxy (Milky Way)	-	Te Mangō Roa
atmosphere	-	pihao
planet	-	aorangi (ao = world + rangi = heavenly)
asteroid	-	aorangi iti
orbit	-	āmionga
gravity	-	tō-ā-papa
black hole	-	hōnea kore
corona	-	kurahauao (mai i te kurahaupō)
space probe	-	pōkai ātea (mai i te pōkai whenua)
satellite (manmade)	-	arorangi (hori)
radar	-	hihiani (hihi = ray, beam + ani = resounding, echoing)
navigate	-	urungi
eclipse	-	āraitanga
equator	-	weherua
equatorial	-	weherua
equinox	-	weheruatanga o te rā, o te pō
solstice	-	tuakaihautanga o Tama-nui-te-Rā
		(tuakaihau = kāore e kitea)
zenith	-	te kōmata o te rangi
hydrogen	-	hauwai
carbon dioxide	-	hauhā
nucleus	-	karihi
atom	-	ngota
stratus	-	te kupenga a Tara-mainuku
cumulus	-	(he) kapua whakapipi
nimbus	-	(he) okewa