

B	I	N	G	O
astronaut	Light Year	Jupiter	Uranus	atmosphere
Saturn	eclipse	Mars	Mercury	mass
rocket	day	Free Space	NASA	falling star
gravity	galaxy	Pluto	black hole	earth
sun	revolve	stars	Venus	asteroid

B	I	N	G	O
galaxy	Venus	sun	full moon	comet
Saturn	black hole	gravity	falling star	planet
Uranus	Milky way	Free Space	mass	astronomy
Pluto	astronaut	stars	day	revolve
Light Year	earth	Mars	absolute zero	rocket

B	I	N	G	O
NASA	eclipse	gravity	galaxy	Venus
Uranus	day	Jupiter	astronaut	astronomy
comet	sun	Free Space	full moon	absolute zero
earth	Neptune	stars	Saturn	planet
Mars	Light Year	space	mass	asteroid

B	I	N	G	O
mass	astronaut	Mars	planet	comet
earth	Uranus	Neptune	astronomy	NASA
revolve	full moon	Free Space	rocket	eclipse
gravity	absolute zero	atmosphere	Jupiter	Milky way
falling star	stars	sun	Solar System	Light Year

B	I	N	G	O
sun	Light Year	eclipse	Pluto	Solar System
Mercury	day	absolute zero	Venus	Neptune
comet	Jupiter	Free Space	Mars	planet
mass	rocket	asteroid	astronomy	Milky way
earth	Uranus	stars	gravity	atmosphere

B	I	N	G	O
Mercury	falling star	Pluto	gravity	eclipse
earth	Mars	NASA	revolve	astronaut
space	astronomy	Free Space	Saturn	mass
stars	asteroid	planet	Solar System	Uranus
sun	comet	Light Year	day	Jupiter

