

Solar System

I A W J Y O B X Y X K W H U U D K B A D G V C C K
 H J M W U Z R E G Y A A Q A T O M Z N W R R Q X S
 E P C W G P L B Y L R S M E R C U R Y G A E Z O P
 M N S R F L I X I B T E L E S C O P E A V T D T A
 I E D X A M A T M T T R F N O R A H C N I A R U C
 S B I H X L E U E E F E C T I A E K E Y T R M L E
 P U O U A O N T E R Y C R O O O L A I M Y C E P E
 H L R G I E N S E F T R Z A N P U H T E Q F T R T
 E A O A P A J D A O E H O U L S S I F D P R S A I
 R H E D Z D F Y R A R Q W T Y O T N N E Z G Y S L
 E J T G K A E A R O E I D L A A S E U I V Y S A L
 O G E P P E K T R S C L T Z N V R Z L S S Z P U E
 A T M O S P H E R E T K K E L Y R A L L M Z E Q T
 U C R V V Z D E N S M A E Z E W C E S N A O P W A
 L U I D U P V A T M J O E T E I C F S L B T B J S
 E O N N R I V A I E S W N F A X A O U B U I I B O
 T L G Z N T R P C G C H Z O Z D L R N X O P T O Z
 M P S U I B O I F O S Q M J R W L C A N E S U P N
 F B B I U W T S R E G S X A D T I E R M K O A L J
 I D M R W S O O R I D W O P R W S D U P A M N A G
 M Z S C L H N V M L T E M O C S T A L R J I O N K
 E T H O F A A S T E R O I D O X O N I U Q E R E P
 P E S P I L C E V W Y K X E B P P I G H G D T T V
 A L L G E W Q W H U V V E N U S N C O S M O S I V
 O E N U T P E N B S A T U R N P H O B O S M A Z T

ASTEROID	ASTRONAUT	ASTRONOMER	ATMOSPHERE	ATOM
CALLISTO	CERES	CHARON	COMET	CONSTELLATION
CORONA	COSMOS	CRATER	DEIMOS	EARTH
ECLIPSE	EQUINOX	EUROPA	FORCE	GALAXY
GANYMEDE	GRAVITY	HALLEY	HEMISPHERE	JUPITER
MARS	MERCURY	METEORITE	METEORIDS	NEBULA
NEPTUNE	OBSERVATORY	ORBIT	PENUMBRA	PHOBOS
PLANET	PLUTO	PULSAR	QUASAR	RINGS
ROCKET	SATELLITE	SATURN	SOLAR	SOLSTICE
SPACE	STARBURST	SUNSPOT	SYSTEM	TELESCOPE
TITAN	UNIVERSE	URANUS	VENUS	

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