

Name _____

Instructions: On the line after each statement, write an *O* if the statement is an opinion. Write an *F* if it is a fact.

① Uranus is a light blue planet tipped on its side, twisting its magnetic field into a corkscrew. _____

② In the 1970s, the four outer planets' orbits placed them in a nearly straight line. _____

③ The *Voyagers* made some of the most important discoveries in outer space! _____

④ Jupiter has a huge storm called the Great Red Spot. _____

⑤ Saturn is much more interesting than the other planets. _____

⑥ *Voyager 2* reached the planet Neptune in August of 1989 and discovered five new moons. _____

⑦ Dr. Edward Stone believes the *Voyager* mission opened up the Solar System. _____

⑧ Jupiter is a beautiful planet, lovelier than the stars and the Moon. _____

⑨ Saturn's largest moon, Titan, has an atmosphere. _____

⑩ In August 2012, *Voyager 1* left the Solar System and began a new journey into deep space. _____

Name _____

Instructions: Read each sentence and underline the past-tense verb(s). Then, rewrite the sentence on the lines provided using the present-tense form of the verb.

① *Voyager 1* and *Voyager 2* launched in 1977 and headed off on their mission.

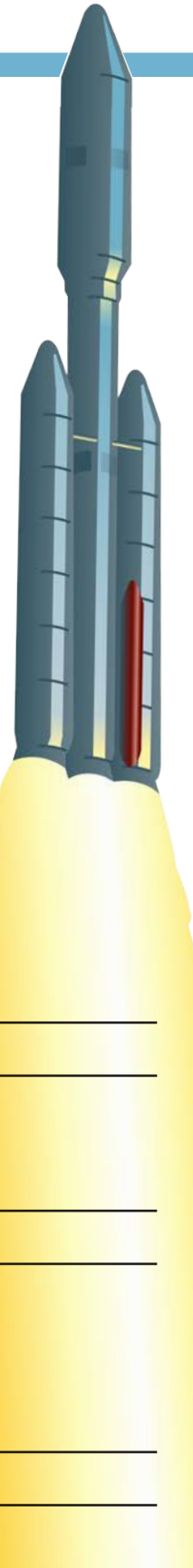
② The *Voyagers* carried messages on their sides, recorded on the Golden Records.

③ The spacecraft worked to collect information on the giant planets.

④ They discovered a ring around Jupiter and additional moons around Neptune.

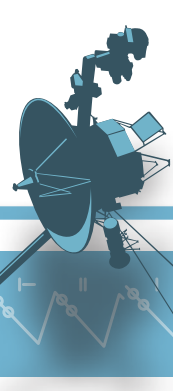
⑤ In 1986, *Voyager 2* reached the planet Uranus.

⑥ The *Voyagers* eventually reached the edge of the Solar System and entered deep space.



Name _____

Instructions: Choose a word from each column to make a compound word.
Write the new word on a line below.



Compound Words

Words

sun

life

tooth

under

black

fire

snow

eye

pin

fish

Words

pick

hook

berries

guard

glasses

flower

wheel

dog

ball

cracker