

SPICE UP YOUR VOCABULARY

Use the vocabulary below to create your own mind map and add more words if necessary!

Adjectives

- hostile /'hostail
- groundbreaking /ˈgraʊndbreɪkɪŋ/
- inhabitable
 - /ın'hæbɪtəbəl/
- ≠ uninhabitable
- irresponsible /iri'sponsəbl/
- remote /rɪˈməʊt/
- uncharted /\n'tfa:tid/
- unmanned /\n'm\end/
- safe

Verbs

- challenge /ˈtʃælɪndʒ/
- colonise /ˈkɒlənaɪz/
- explore /ik'splor/
- gravitate /ˈgrævɪteɪt/
- land /lænd/
- launch /lɔːntʃ/
- levitate /ˈlevɪteɪt/
- probe /prəʊb/
- terraform / terəfɔːm/
- touch down /'tʌtʃ daʊn/
- reach
- take off

Nouns

- astronaut /ˈæstrənɔːt/
- expanse /ɪk'spæns/
- extinction /ik'stink(ən/
- frontier /ˈfrʌntɪə/
- frontier /frʌn'tɪr/
- hazard /ˈhæzəd/
- innovation /Inəˈveɪʃən/
- mankind /mænˈkaɪnd/
- mission /ˈmɪʃən/
- pioneer /paɪəˈnɪə/
- planet /'plænɪt/
- race /reis/

- rocket /'rpkɪt/
 - rover /'rəσvə/

 - satellite /'sætəlaɪt/
 - shuttle /'ʃʌtəl/
 - space /speis/
 - spaceship /'speissip/
 - station /'ster[ən/
 - Earth /3xθ/
 - Mars /mazz/
 - Moon /muɪn/

UP TO YOU!

★ 1. Fill in the sentences with the right word:

launch • colonise • rovers • satellites • uninhabitable

- A. Most planets are ... because their environments are too hostile to support human life.
- B. On the surface of Mars, the mission of ... is to collect samples for scientists.
- C. The aim of the Apollo 11 Mission was to ... the first man on the Moon.
- D. Scientists are hoping to ... a habitable planet so as to preserve mankind from extinction.
- E. Nowadays, our communication networks are totally dependent on

\star \star 2. Choose the right noun and use the corresponding adjective to complete the sentences:

extinction • pioneer • challenge • hazard • innovation

- A. America's ... spirit was what pushed a lot of explorers to discover uncharted lands.
- B. The 1969 Moon landing was the result of a ... project to push back the limits of science.
- The astronauts' journey was a ... one.
- C. We need to colonise other planets before all life on Earth goes
- D. NASA has designed a great deal of ... technologies in order to assist astronauts in their journeys into space.

★ ★ 3. Choose the right expression about space to fill in the sentences. Make sure you use the right tenses.

to be born under a lucky star • to ask for the moon • to shoot for the stars • to see stars • to be written in the stars

- A. Elizabeth and Tom were meant to be together. Their story was
- B. I told him it was too risky to ask for a promotion. He ... and he won't get anything!
- C. Some people ... while others will have difficulty earning a living for the rest of their lives.
- D. I often tell my best students ... and see where it takes them. Ambition is the key to success.
- E. When Jack was hit on the head, he kept repeating that he ...!

★ ★ ★ 4. Translate into English.

- A. Si la Terre était au bord de l'extinction, l'espace serait la seule issue possible pour l'humanité.
- B. Le voyage dans l'espace est plus sûr et plus rapide grâce aux nouvelles technologies de la NASA.
- C. Selon beaucoup de scientifiques, la recherche d'une nouvelle planète n'est pas une priorité, l'homme doit d'abord résoudre le réchauffement climatique sur Terre.
- D. Dans les années 1960, l'espace était clairement présenté comme une nouvelle frontière.