



**Learning Objectives**

**Descriptions and metaphors**

Pupils who are secure will be able to:

- Listen to and identify cognates in French, noticing differences with spelling and pronunciation, e.g. for planet names.
- Write their own metaphors using a writing model, replacing nouns with original vocabulary.
- Make the correct choice of un/une for gender and add colour adjectives when writing.
- Form a factually and grammatically accurate phrase to compare two planets in terms of their size or temperature.
- Adapt a model text to create an original sentence of their own, including descriptive phrases.

**Descriptions and metaphors**

*The size adjective comes before the noun, and the colour adjective after the noun.*

Le Soleil est un grand lion orange.



The Sun is a big orange lion.

La Lune est une grande banane jaune.



The Moon is a big yellow banana.

La Terre est un petit bébé bleu et vert.



The Earth is a small blue and green baby.

Watch out for the words **et** and **est** both sound the same but have different meanings.

**et** - and      **est** - is

**de + le = du**

Saturne est loin **du** Soleil.

Saturn is far from the Sun.

**Making comparisons**

Venus est plus chaude que Mars.

Mars est plus froide que Venus.

Venus is hotter than Mars.

Mars is colder than Venus.



**Descriptions**

**Vocabulary and pictures**

Le Système solaire	the Solar System
l'espace (m)	space
une planète	a planet
chaud(e)	hot
froid(e)	cold
glacé(e)	frozen

**Descriptions**

Neptune est une assez grande planète bleue.

Neptune is a quite large blue planet.




Jupiter est une énorme planète très froide.

Jupiter is an enormous, very cold planet.

très      very      assez      quite

  
Mercure  
Mercury

  
Vénus  
Venus

  
la Terre  
the Earth

  
Mars  
Mars

  
Jupiter  
Jupiter

  
Saturne  
Saturn

  
Uranus  
Uranus

  
Neptune  
Neptune

  
Pluton  
Pluto

  
le Soleil  
the Sun

  
la Lune  
the Moon

  
une étoile  
a star

  
minuscule  
tiny

  
petit(e)  
small

  
grand(e)  
big

  
énorme  
enormous

