1. Label the map of the solar system.

2. Indicate whether the following statements are True (T) or False (F) and correct the false statements.

   - The stars are celestial bodies with spherical shape that give off light and heat.
   - Our Sun and its eight planets are called the solar system.
   - Jupiter is a big planet surrounded by huge rings.
   - Neptune is the closest planet to the Sun.

3. Match the planets with their main feature.

   - Earth
     - It is the biggest planet.
   - Jupiter
     - It is the coldest planet.
   - Uranus
     - It is the blue planet.
1. Fill in the gaps with the words in the boxes.
   a) The Earth takes \(365 \text{ days}\) to revolve around the Sun.
   b) This movement is called revolution.
   c) The movement of the Earth around the Sun causes the different seasons.

2. Match each month with the season that begins in that month.
   - December
   - March
   - June
   - September
   - Spring
   - Autumn
   - Winter
   - Summer

3. Write down what season each image corresponds to.
   1. 
   2. 
   3. 
   4. 
1 Indicate whether the following statements are True (T) or False (F) and correct the false statements.

☐ The Earth rotates around its axis in a movement known as rotation.

☐ The Earth takes exactly one month to turn on its axis.

☐ As it turns, part of the Earth receives the Sun’s rays and the other is dark.

2 Label the following drawing.

3 Order the different times of day and night.

   SUNSET   MIDDAY   SUNRISE

   1. ........................................................................

   2. ........................................................................

   3. ........................................................................