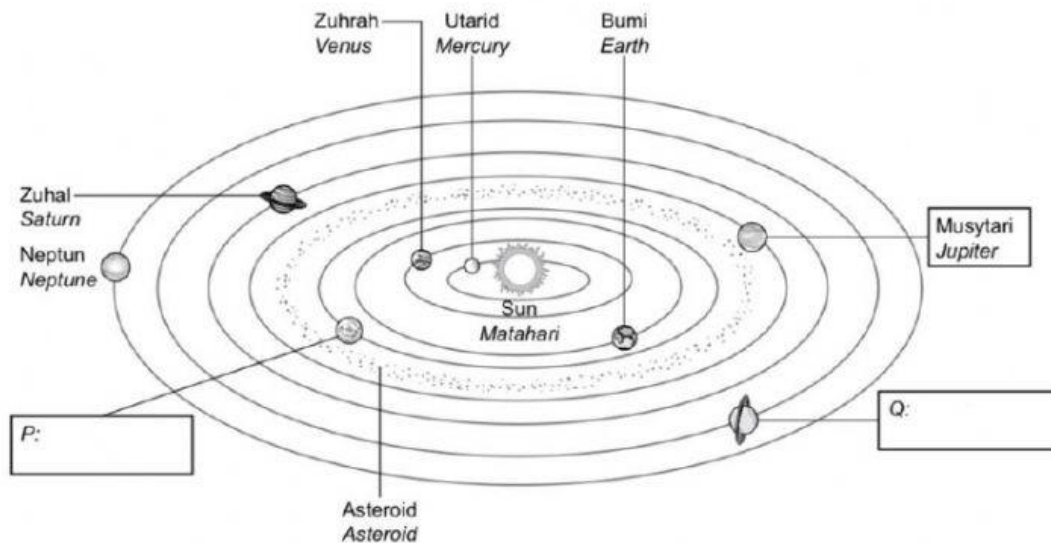




1. Rajah di bawah menunjukkan sistem suria yang terdiri daripada Matahari dan planet-planet yang beredar mengelilinginya dalam lintasan masing-masing.
The diagram below shows the solar system which consists of the Sun and planets that moves around it in their own path.



- (a) Label P dan Q pada rajah di atas.
Label P and Q in the diagram above.
- (b) Planet-planet dalam sistem ini dikelaskan kepada dua kumpulan berdasarkan saiz. Lengkapkan jadual di bawah.
Planets in this system are classified into two groups based on their size. Complete the table below.

KBAT Menganalisis

TP 4

	ZUHRAH	BUMI	MARIKH	NEPTUN
	ZUHAL	URANUS	MUSYTARI	UTARID
Planet kerdil <i>Dwarf planets</i>				
Planet gergasi <i>Giant planets</i>				

2. Kenal pasti ciri-ciri planet dan nyatakan planet yang mempunyai ciri berikut.
Identify the characteristics of planets and state the planet that has the following characteristics.

TP 2

Ciri-ciri planet <i>Characteristics of planet</i>	Planet
(i) Saiz dan jisimnya hampir sama dengan Bumi <i>Its size and mass are almost the same as the Earth</i>	
(ii) Tempoh putaran lengkapnya hampir sama dengan Bumi <i>The duration of its complete rotation is almost the same as the Earth</i>	
(iii) Mempunyai ketumpatan yang paling rendah <i>Has the lowest density</i>	
(iv) Tarikan gravitinya paling kuat <i>Its gravitational force is the strongest</i>	
(v) Tidak mempunyai atmosfera <i>Does not have atmosphere</i>	