

ENGLISH REMOVE CLASS

TOPIC 9: SPARKLING IN THE NIGHT

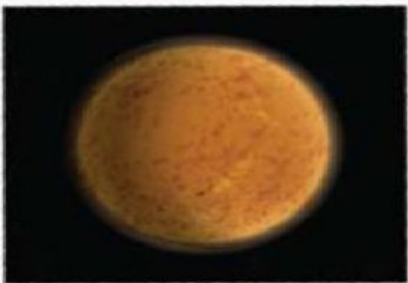
FOCUS AREA: ACTION ORIENTED TASK

WEEK:34

Drag and drop the correct answers

Mercury has a dark gray, rocky surface which is covered with a thick layer of dust. The surface is thought to be made up of igneous silicate rocks and dust.	Mercury is at its closest point to Earth. Mercury and Earth would be separated by only 77 million km (48 million miles).
Mercury is a shiny, silvery, liquid metal, sometimes called quicksilver	It is the smallest planet in the Solar System, with an equatorial radius of 2,439.7 kilometres (1,516.0 mi)

In a group of four, choose a planet and present the characteristics of the planet to your class. You can use the following keywords to help with the presentation.

<p>Distance from earth</p> <hr/> <hr/> <hr/> <hr/> <hr/>	<p>Special characteristics of the planet</p> <hr/> <hr/> <hr/> <hr/> <hr/>
<div><p>MERCURY</p></div>	
<p>Colour</p> <hr/> <hr/> <hr/> <hr/> <hr/>	<p>Size</p> <hr/> <hr/> <hr/> <hr/> <hr/>