

		km	ice & rock)		
Uranus	7th	~51,118 km	Ice giant (hydrogen, helium, methane, rotates on its side)	~17 hours	~84 years
Neptune	8th	~49,528 km	Ice giant (strong winds, deep blue color)	~16 hours	~165 years

Set 2

Characteristic	Planet
Closest to the Sun	Mercury
Hottest planet	Venus
Furthest planet from the Sun	Neptune
Spins on its side (unique tilt)	Uranus
Has spectacular rings	Saturn
Called the Red Planet	Mars
Largest planet	Jupiter

SUB-STRAND 4.5: WEATHER

SECTION A: MULTIPLE CHOICE QUESTIONS (30 Marks)

Instructions: Choose the best answer for each question.

QUESTION NUMBER	QUESTION	ANSWER	EXPLANATION
1	Which of the following is an element of weather?	**B) Temperature, rainfall, wind, and humidity.**	**Weather** is the state of the atmosphere at a specific time and place. The main elements of weather include **temperature**, **rainfall**, **wind**, **humidity**, and air pressure.
2	A weather station is a place where:	**B) Meteorological instruments are placed to measure weather elements.**	A **weather station** is a facility with specific instruments designed to collect and record data on the different elements of weather.

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