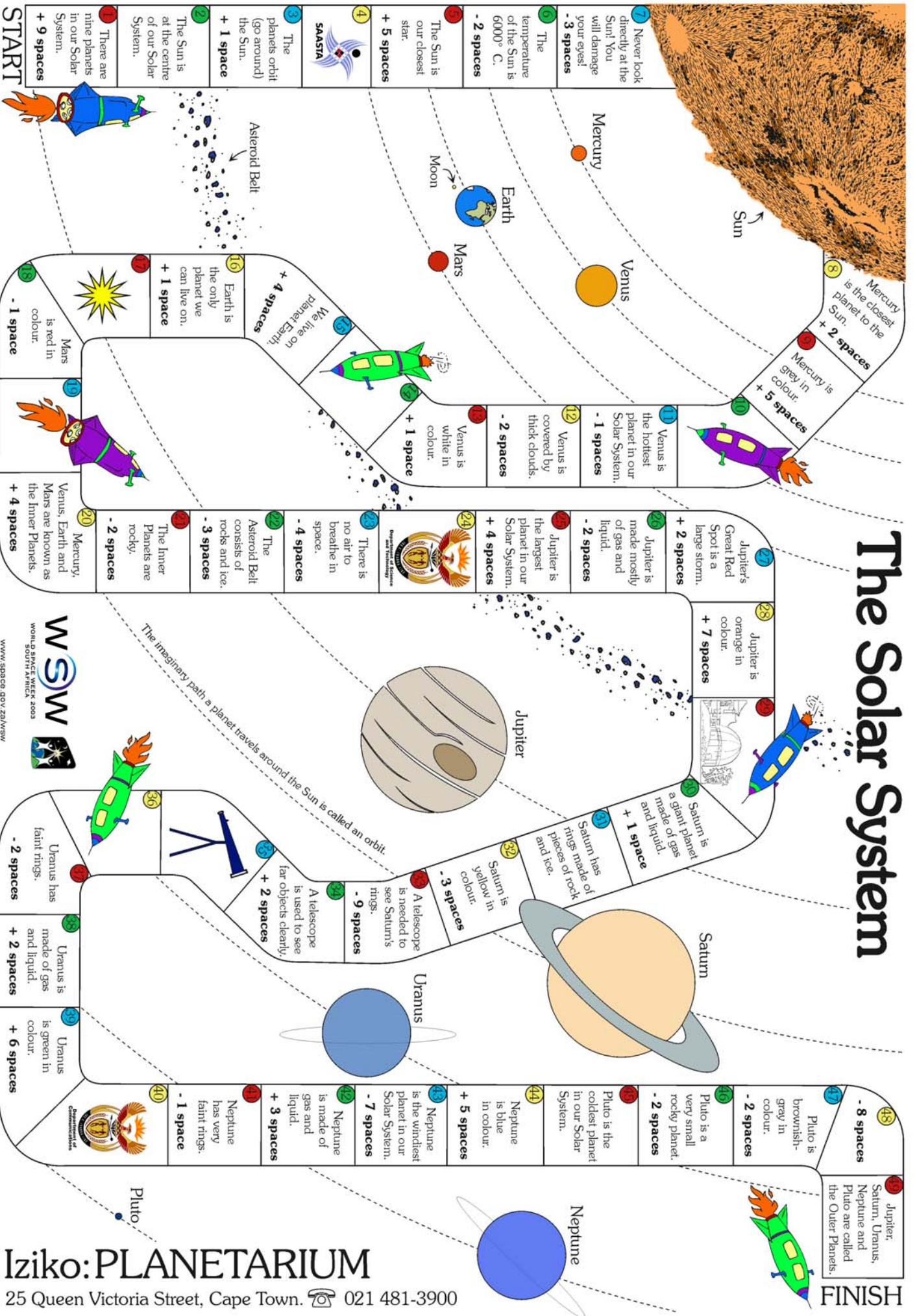


The Solar System



1 Jupiter, Saturn, Uranus, Neptune and Pluto are called the Outer Planets.

FINISH



1 Never look directly at the Sun! You will damage your eyes! - 3 spaces

2 The temperature of the Sun is 6000° C. - 2 spaces

3 The Sun is our closest star. + 5 spaces

4 SAASTA

5 The planets orbit (go around) the Sun. + 1 space

6 The Sun is at the centre of our Solar System.

7 There are nine planets in our Solar System. + 9 spaces

8 Mercury is the closest planet to the Sun. + 2 spaces

9 Mercury is grey in colour. + 5 spaces

10 Venus is the hottest planet in our Solar System. - 1 spaces

11 Venus is covered by thick clouds. - 2 spaces

12 Venus is white in colour. + 1 space

13 We live on planet Earth. + 4 spaces

14 Earth is the only planet we can live on. + 1 space

15 Mars is red in colour. - 1 space

16 Venus, Earth and Mars are known as the Inner Planets. + 4 spaces

17 Jupiter's Great Red Spot is a large storm. + 2 spaces

18 Jupiter is made mostly of gas and liquid. - 2 spaces

19 Jupiter is the largest planet in our Solar System. + 4 spaces

20 There is no air to breathe in space. - 4 spaces

21 The Asteroid Belt consists of rocks and ice. - 3 spaces

22 The Inner Planets are rocky. - 2 spaces

23 Mercury, Venus, Earth and Mars are known as the Inner Planets. + 4 spaces

24 Jupiter is orange in colour. + 7 spaces

25 Saturn is a giant planet made of gas and liquid. + 1 space

26 Saturn has rings made of rock and ice. + 1 space

27 Saturn is yellow in colour. - 3 spaces

28 A telescope is needed to see Saturn's rings. - 9 spaces

29 A telescope is used to see far objects clearly. + 2 spaces

30 Saturn is made of gas and liquid. + 3 spaces

31 Neptune has very faint rings. - 1 space

32 Neptune is the windiest planet in our Solar System. - 7 spaces

33 Neptune is made of gas and liquid. + 3 spaces

34 Pluto is the coldest planet in our Solar System. - 2 spaces

35 Pluto is a very small rocky planet. - 2 spaces

36 Pluto is brownish-grey in colour. - 2 spaces

37 Jupiter, Saturn, Uranus, Neptune and Pluto are called the Outer Planets.

38 The imaginary path a planet travels around the Sun is called an orbit.

39 Uranus has faint rings. - 2 spaces

40 Uranus is made of gas and liquid. + 2 spaces

41 Uranus is green in colour. + 6 spaces

42 Neptune is blue in colour. + 5 spaces

43 Neptune is the windiest planet in our Solar System. - 7 spaces

44 Neptune is made of gas and liquid. + 3 spaces

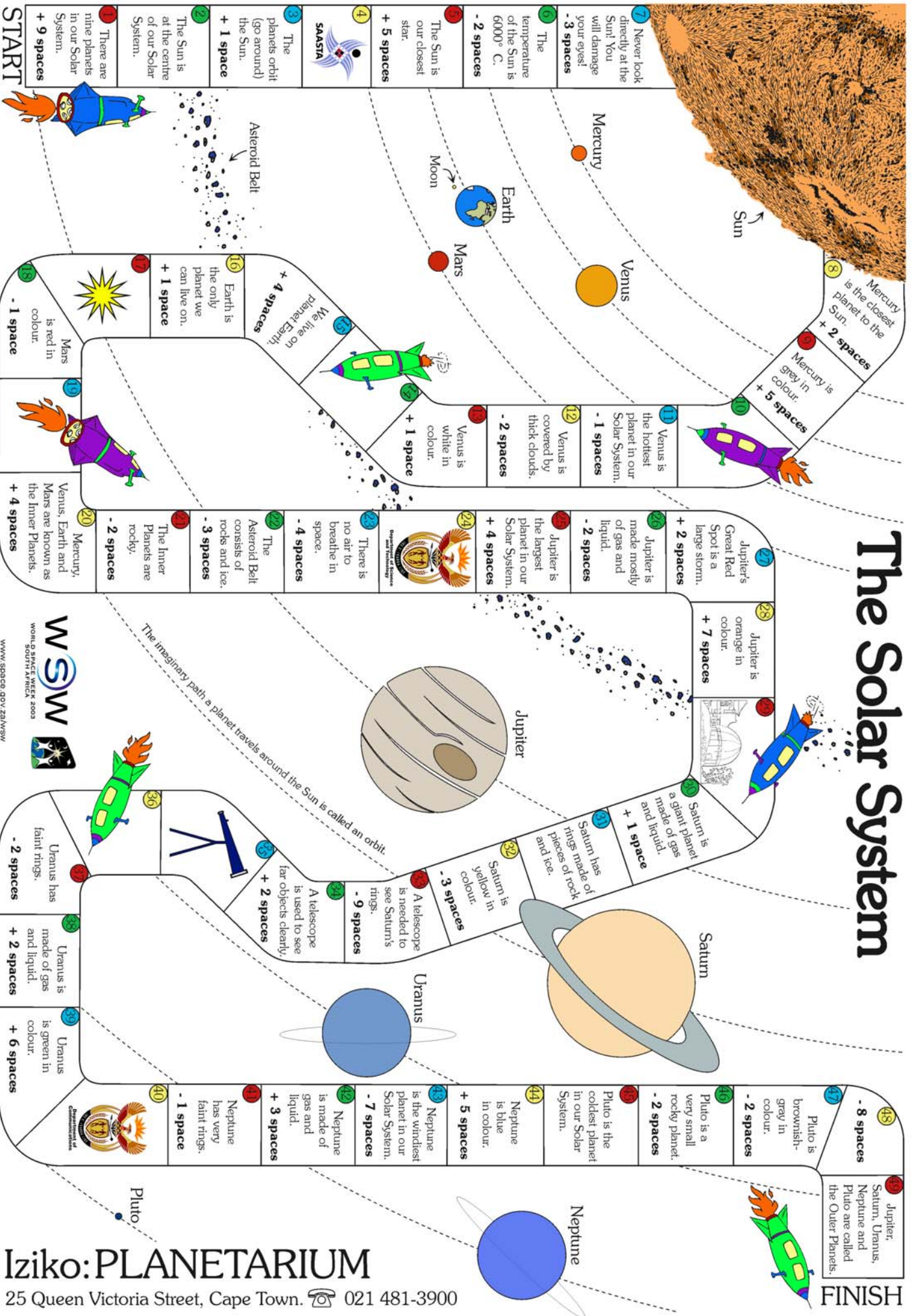
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49 Jupiter, Saturn, Uranus, Neptune and Pluto are called the Outer Planets.



START