

OUT OF THIS WORLD

THE PLANETS ORBIT THE SUN

- A) REVOLUTION
- B) ROTATION

B) ROTATION

OUT OF THIS WORLD

THE EARTH ROTATES ON ITS AXIS

- A) REVOLUTION
- B) ROTATION

A) REVOLUTION

OUT OF THIS WORLD

IT TAKES ONE YEAR (365 DAYS)

- A) REVOLUTION
- B) ROTATION

A) REVOLUTION

OUT OF THIS WORLD

IT TAKES ONE DAY (24H)

- A) REVOLUTION
- B) ROTATION

B) ROTATION

OUT OF THIS WORLD

IT CAUSES DAY AND NIGHT

- A) REVOLUTION
- B) ROTATION

B) ROTATION

OUT OF THIS WORLD

IT CAUSES THE SEASONS

- A) REVOLUTION
- B) ROTATION

A) REVOLUTION

OUT OF THIS WORLD

THERE ARE _____ SEASONS

- A) 4
- B) 8
- C) 7

A) 4

OUT OF THIS WORLD

THERE ARE _____ DAYS IN ONE WEEK.

- A) 12
- B) 7
- C) 4

B) 7

OUT OF THIS WORLD

THERE ARE _____ MONTHS IN ONE YEAR.

- A) 4
- B) 8
- C) 12

C)12

OUT OF THIS WORLD

THERE ARE _____ DAYS IN ONE YEAR.

- A) 365
- B) 12
- C) 7

A) 365

OUT OF THIS WORLD

THERE ARE _____ PLANETS IN THE SOLAR SYSTEM.

- A) 7
- B) 8
- C) 12

A) 8

OUT OF THIS WORLD

THE _____ IS THE CENTRE OF THE SOLAR SYSTEM.

- A) EARTH
- B) MOON
- C) SUN

C) SUN