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## Age In Space

When a planet revolves around the Sun it is considered a year of time relative to that planet. Earth Takes 365 days to revolve around the Sun. Other planets take differing amounts of time to revolve around the Sun.

What is your age in Earth years? \_\_\_\_\_ Convert to Days (x 365) \_\_\_\_\_

|                | Calculation              | Answer |
|----------------|--------------------------|--------|
| Age on Mercury | Earth Days $\div$ 88     | _____  |
| Age on Venus   | Earth Days $\div$ 225    | _____  |
| Age on Mars    | Earth Days $\div$ 687    | _____  |
| Age on Jupiter | Earth Days $\div$ 4,330  | _____  |
| Age on Saturn  | Earth Days $\div$ 10,751 | _____  |
| Age on Uranus  | Earth Days $\div$ 30,686 | _____  |
| Age on Neptune | Earth Days $\div$ 60,156 | _____  |



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