



## The solar system contains about 100 billion stars true false

Take a journey through the Milky Way galaxy, exploring the wonders of our solar system and the distant stars that illuminate the night sky. The Milky Way is home to over 100 billion stars,...

Based on general scientific knowledge, the universe contains a vast number of stars and planets. Among the given options, the most plausible one is that the universe contains 100,000 billion ...

It's almost impossible to fathom how many stars exist. Astronomers estimate our galaxy, the Milky Way, contains about 100 billion stars. And the observable universe holds at least 100 billion ...

Yet stars like the Sun are crucial, stable enough to allow planets to form and life to emerge. Surrounding each star could be worlds unknown; astronomers estimate that the Milky Way ...

Therefore, the Solar System is a part of the universe. N/A. The universe is vast and contains billions of galaxies, each containing billions of stars. Our Solar System is located in the Milky ...



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