

# PRESENT, PAST & FUTURE TENSES

IDENTIFY THE TENSE OF EACH UNDERLINED VERB.  
WRITE PRESENT, PRESENT PARTICIPLE, PAST, PAST PARTICIPLE OR FUTURE.

1. We live on a planet called Earth that is part of our solar system.
2. It will happen for about five billion years.
3. The Milky Way, also has a supermassive black hole in the middle.
4. You are seeing other stars in the Milky Way.
5. There were many galaxies besides ours.
6. Some scientists have thought there could be as many as galaxies in the universe.
7. Sometimes galaxies got too close and smash into each other.
8. Our solar system is a small part of the Milky Way Galaxy.
9. Our Milky Way galaxy will bump into Andromeda, our closest galactic neighbor.
10. The planets and solar systems have gotten close to colliding.



11. In 1927, Georges Lemaître said that a very long time ago, the universe started as just a single point.
12. The universe will stretch and expand to get as big as it is now.
13. The universe has been around for a very long time.
14. I am thinking about how it all started is hard to imagine.
15. Other galaxies are moving away from us.
16. The farthest galaxies have moved faster than the ones close to us.
17. We see in stars, planets, comets, asteroids, etc.
18. When the universe began, it was just hot, tiny particles mixed with light and energy.
19. It will be nothing like what we can see now.
20. As everything expanded and took up more space, it cooled down.
21. The tiny particles group together.
22. They are forming atoms.
23. Atoms have come together to form stars and galaxies.
24. The first stars will create bigger atoms and groups of atoms.
25. At the same time, galaxies are crashing and grouping together.