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.

LIVEWORKSHEETS

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 universo ***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.

LIVEWORKSHEETS