

Stars Galaxies And The Universe worksheet Answer Key

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Stars Galaxies And The Universe worksheet

Underlined words and Stars and Galaxies - Weebly

Underlined words and phrases are to be filled in by students on the Note-taking Worksheet Stars and Galaxies Section 4 Galaxies and the Universe A Galaxy —gravity holds together a large collection of stars, gas, and dust 1 Earth's galaxy is Milky Way which ...

26.3 THE UNIVERSE - Grygla Public School

MS Stars, Galaxies, and the Universe Formation of Stars Stars are born in clouds of gas and dust called nebulas Our Sun and solar system formed out of a nebula A nebula is shown in Figure 262 In Figure 261, the fuzzy area beneath the central three stars contains the Orion nebula

Stars, Galaxies, and the Universe The Expanding Universe

Stars, Galaxies, and the Universe The Expanding Universe Key Concepts What is the big bang theory? How did the solar system form? What do astronomers predict about the future of the universe? Astronomers theorize that billions of years ago, the universe was no larger than the period at the end of this sentence This tiny universe was

Galaxies and the Universe - Center Grove Elementary School

488 CHAPTER 16 Stars and Galaxies Standard —731: Recognize and describe that the Sun is a medium-sized star located near the edge of a disk-shaped galaxy of stars and that the universe contains many billions of galaxies and each galaxy contains many billions of stars

Study Guide for Stars and Galaxies Quiz ANSWER KEY

Stars are usually found in groups of two (binary stars) or three (triple stars) 2 List the three types of galaxies, and give properties of each Be able to

sketch each a elliptical contains old stars and little gas/dust b irregular contains young stars and a lot of gas/dust

Chapter: Stars and Galaxies - Hanover Area School District

• Just as stars are grouped together within galaxies, galaxies are grouped into clusters Galaxies and the Milky Way 3 • It is a relatively small cluster containing about 45 galaxies of various types and sizes

Stars, Galaxies, and the Universe Characteristics of Stars

Stars, Galaxies, and the Universe Characteristics of Stars (continued) 15 What two things must an astronomer find out in order to calculate a star's absolute brightness? a ____ b ____ Measuring Distances to Stars 16 Is the following sentence true or false? In space, light travels at a speed of 300,000 kilometers per year ____ 17

Name Class Date What are galaxies? - Neshaminy School District

Made up of billions of stars 5 Least common type of galaxy 6 Contains the oldest stars 7 One typed is barred 8 Smaller and fainter than other types of galaxies 9 Main features of the universe 10 Has a nucleus made up of bright stars 11 Milky Way is one Skill Challenge Skills: identifying, applying concepts Identify the galaxy shown in

Lesson 4 | Galaxies and the Universe

When the universe cooled, began to form and pulled the stars into galaxies b The universe is , and are moving away from one another c Scientists can measure the at which galaxies move away from by observing wavelengths of 4