

# Stars, Galaxies, and the Universe (Worksheet)

## Stars, Galaxies, and the Universe (Worksheet)

Q1. Which of the following is the correct definition of a star?  
 a) A large ball of gas.  
 b) A large ball of gas and dust.  
 c) A large ball of gas and dust that is hot enough to produce energy by nuclear fusion.

Q2. Which of the following is the correct definition of a galaxy?  
 a) A large ball of gas and dust.  
 b) A large ball of gas and dust that is hot enough to produce energy by nuclear fusion.  
 c) A large ball of gas and dust that is hot enough to produce energy by nuclear fusion and contains billions of stars.

Q3. The diagram below represents the structure of the universe according to the Big Bang theory.



Q4. Which of the following is the correct definition of a black hole?  
 a) A region of space where gravity is so strong that nothing can escape.  
 b) A region of space where gravity is so strong that light cannot escape.  
 c) A region of space where gravity is so strong that matter cannot escape.

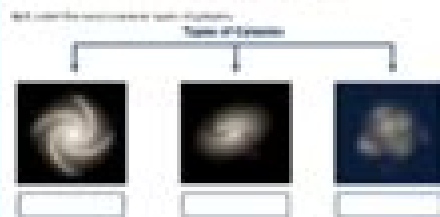
Q5. Which of the following is the correct definition of a supernova?  
 a) A star that explodes at the end of its life.  
 b) A star that explodes at the beginning of its life.  
 c) A star that explodes at the middle of its life.

Q6. Which of the following is the correct definition of a nebula?  
 a) A cloud of gas and dust in space.  
 b) A cloud of gas and dust that is hot enough to produce energy by nuclear fusion.  
 c) A cloud of gas and dust that is hot enough to produce energy by nuclear fusion and contains billions of stars.

Q7. Which of the following is the correct definition of a quasar?  
 a) A type of star.  
 b) A type of galaxy.  
 c) A type of black hole.

Q8. Which of the following is the correct definition of a black hole?  
 a) A region of space where gravity is so strong that nothing can escape.  
 b) A region of space where gravity is so strong that light cannot escape.  
 c) A region of space where gravity is so strong that matter cannot escape.

Q9. Which of the following is the correct definition of a supernova?  
 a) A star that explodes at the end of its life.  
 b) A star that explodes at the beginning of its life.  
 c) A star that explodes at the middle of its life.



Q10. Which of the following is the correct definition of a black hole?  
 a) A region of space where gravity is so strong that nothing can escape.  
 b) A region of space where gravity is so strong that light cannot escape.  
 c) A region of space where gravity is so strong that matter cannot escape.

Q11. Which of the following is the correct definition of a supernova?  
 a) A star that explodes at the end of its life.  
 b) A star that explodes at the beginning of its life.  
 c) A star that explodes at the middle of its life.

Q12. Which of the following is the correct definition of a nebula?  
 a) A cloud of gas and dust in space.  
 b) A cloud of gas and dust that is hot enough to produce energy by nuclear fusion.  
 c) A cloud of gas and dust that is hot enough to produce energy by nuclear fusion and contains billions of stars.

Q13. Which of the following is the correct definition of a quasar?  
 a) A type of star.  
 b) A type of galaxy.  
 c) A type of black hole.

Q14. Which of the following is the correct definition of a black hole?  
 a) A region of space where gravity is so strong that nothing can escape.  
 b) A region of space where gravity is so strong that light cannot escape.  
 c) A region of space where gravity is so strong that matter cannot escape.

## Stars, Galaxies, and the Universe (Worksheet)



Q15. Which of the following is the correct definition of a black hole?  
 a) A region of space where gravity is so strong that nothing can escape.  
 b) A region of space where gravity is so strong that light cannot escape.  
 c) A region of space where gravity is so strong that matter cannot escape.

Q16. Which of the following is the correct definition of a supernova?  
 a) A star that explodes at the end of its life.  
 b) A star that explodes at the beginning of its life.  
 c) A star that explodes at the middle of its life.

Q17. Which of the following is the correct definition of a nebula?  
 a) A cloud of gas and dust in space.  
 b) A cloud of gas and dust that is hot enough to produce energy by nuclear fusion.  
 c) A cloud of gas and dust that is hot enough to produce energy by nuclear fusion and contains billions of stars.

Q18. Which of the following is the correct definition of a quasar?  
 a) A type of star.  
 b) A type of galaxy.  
 c) A type of black hole.

Q19. Which of the following is the correct definition of a black hole?  
 a) A region of space where gravity is so strong that nothing can escape.  
 b) A region of space where gravity is so strong that light cannot escape.  
 c) A region of space where gravity is so strong that matter cannot escape.

Q20. Which of the following is the correct definition of a supernova?  
 a) A star that explodes at the end of its life.  
 b) A star that explodes at the beginning of its life.  
 c) A star that explodes at the middle of its life.

Q21. Which of the following is the correct definition of a nebula?  
 a) A cloud of gas and dust in space.  
 b) A cloud of gas and dust that is hot enough to produce energy by nuclear fusion.  
 c) A cloud of gas and dust that is hot enough to produce energy by nuclear fusion and contains billions of stars.

Q22. Which of the following is the correct definition of a quasar?  
 a) A type of star.  
 b) A type of galaxy.  
 c) A type of black hole.

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