| Name: |
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| Assignment # | |
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Civil War Basics

| The Union | The Confederacy | | |
|--------------------------|-------------------------|--|--|
| The North - Anti-Slavery | The South - Pro-Slavery | | |
| Flag | Flag | | |
| Uniform: Blue | Uniform: Grey | | |
| Leader: | Leader | | |
| Started: | Ended: | | |

| riag | riag | | | |
|---|---|--|--|--|
| Uniform: Blue | Uniform: Grey | | | |
| Leader: | Leader | | | |
| Started: | Ended: | | | |
| | | | | |
| | Var Tech Notes | | | |
| 1. The technology employed during the Gulf War in Ir | aq is directly descendent from what conflict? | | | |
| 2. How long was the Civil War? | | | | |
| The concept of armored for guns was born on the U.SS Monitor. | | | | |
| 4. In what part of the country were most of the factorie | es? | | | |
| GUNS | | | | |
| 5. <u>Muzzle Loading Musket</u> | | | | |
| Rate of fire:rounds per minute. | Range: yards | | | |
| 6. What is the disadvantage of using a bullet/ball that of | loesn't fit tightly in the barrel of a gun? | | | |
| 7. What does Rifling (cutting grooves in) the barrel do | ? | | | |
| 8. What is different about the Minnie Ball? | | | | |
| 9. What is the advantage of the Minnie Ball? | | | | |
| 10. Springfield Rifle Musket - Basic Infantry Rifle | | | | |
| Rate of Fire: rounds per minute Ra | nge: yards | | | |
| 11. Breach loading (Sharp's Carbine) Rifle – used by U | Union Calvary Rifle (1st 3 yrs of the war) | | | |
| Rate of Fire: rounds per minute Ran | nge: yards | | | |
| 12. Rapid Fire Rifle (Henry rifles) | | | | |
| Rate of Fire: rounds per minute Ra | nge: yards | | | |

| 13. <u>Muz</u> | zle Loading Canon – used before | ore war | | | |
|------------------|-----------------------------------|-------------------|---------------------|------------------------|--------|
| F | Rate of Fire: rounds per | minute | Range: | Yards | |
| 14. <u>Rifle</u> | e Barreled Breach Loading Car | <u>non</u> – used | toward the end o | f the war | |
| F | Rate of Fire: rounds per | minute | Range: | miles | |
| THE NA | AVY | | | | |
| 15. All r | modern navel war ships have o | ne thing in | common a frame | e and hull of | · |
| 16. Wha | t was the Union's Anaconda P | Plan? | | | |
| 17. The | Union Built the Iron Clad Mon | nitor was S | team powered an | d allowed the gun to f | ully |
| 18. The | Turret is | still used | on war ships toda | y. | |
| TRANS | PORTATION & COMMUNIO | CATION | | | |
| 19. Whi | ch new transportation did they | use in the | Civil War? Railr | oad/iron horse | |
| Loca | omotive engine speed: | MPH | Horse & Wagon | n (fully loaded): | MPH |
| 20. Wha | at was the Union's huge techno | ological obs | stacle? | | |
| 21. Whe | ere does the 4 feet 81/2 inch rai | ilroad track | width come from | n? | |
| 22. Wha | at was the first instant commun | ication dev | vice on the battlet | ïeld? | |
| 23. By tl | he end of the war how many m | niles of tele | egraph lines had b | een built? | |
| 24. The | telegraph and high speed press | s signaled a | a giant leap forwa | rd for | media. |
| 25. Wha | at allowed people to see the true | e horror of | war? | | |
| FOOD A | AND MEDICINE | | | | |
| 26. Wha | at was the basic diet at the begi | nning of th | ne war? | | |
| 27. Wha | at helped provide healthy, unsp | oiled food | to the troops? | | |
| 28. Wha | at speeds up the cooking proces | ss in canni | ng? | | |
| 29. How | many people died during the | civil war? | | | |
| 30. Dr, J | Jonathan Letterman was the Fa | ther of Ba | ttlefield | · | |
| 31. He d | leveloped a | system an | d established am | oulances. | |
| 32. Whi | ch anesthesia had its first wide | spread use | during the Civil | War? | |
| 33. Wha | at kind of new surgery was dev | eloped? | | | |

 $34. \ What improvements did they make to prosthetics?$.

CANNONS