SUMMATIVE TEST

TEAR AND SUBMIT IT TO YOUR TEACHER FOR RECORDING.

Coverage: Lesson 1-4

A. Directions: Using the answer sheet below, shade the circle of the correct (Multiple Choice) answer in each item. 1. _____ is a device that takes in facts device integrated with a USB interface. C. i-drive known as A. DVD B. Hard Disk D. USB Flash Disk D. output: input B. data : computer 11. It is a series of programs which organizes 2. What do you call the pictures and symbols and controls a computer. which the computer produces? A. hardware C. operating system A. graphicsC. programs D. program B. software 12. This carries the numbers which identify B. texts D. visuals 3. It is all the facts and list of instructions that a each place in the computer's memory. C. data bus computer receives in order to carry out its A. address bus tasks. B. control bus D. buses A. hardware 13. Where do the data and instructions C. programs B. software D. memory being stored? 4. These are all different lists of instructions. A. arithmetic unit C. memory A. hardware C. programs B. control unit D. output 14. A _____ carries data between the B. software D. memory 5. These are pieces of computer data that are CPU and the memory, or between the stored in series of eight bits. CPU and an input or output device. A. bits C. flow A. address bus C. data bus D. buses B. bytes D. chips B. control bus 6. What numbers are being involved in a binary 15._____ is made up producer grade. code? A. 0,1 C. 2,3 Name: B. 1,2 D. 3.4 Grade/Section: Date: 7. A carries instructions from the ABCD ABCDCPU to the other parts of the computer. 10000 11 0000 C. data bus A. address bus 20000 12 0000 D. buses B. control bus 30000 13 0000 8. This holds and stores programs which tell 40000 14 0000 the computer how to work. **5**0000 15 0000 A. Drive C. RAM 60000 B. Memory Cells D. ROM 70000 9. This stores data and instructions while the 80000 computer is turned on. **CK CHILDRENS PUBLISHING** 90000 A. Drive C. RAM Your access to Visual Learning and Integration" 100000 B. Memory Cells D. ROM 0. It consists of a flash memory data storage