

NAME:		DATE:
SUBJECT: Computer	LEVEL: 7	
LESSON: Binary Equation	QUARTER: 4	SCORE: /10

Direction: Solve the following binary problem and choose the correct answer. Write the correct letter on the space provided.

- ____ 1. What will we get if we add the following binary numbers? $10+11=$
a. 101 b.111 c. 110
- ____ 2. What will we get if we subtract the following binary numbers? $11-10=$
a. 10 b. 1 c. 11
- ____ 3. What will we get if we add the following binary numbers? $1110+101=$
a. 10011 b. 11011 c. 11001
- ____ 4. What will we get if we subtract the following binary numbers? $111-10=$
a. 101 b.111 c. 110
- ____ 5. What will we get if we subtract the following binary numbers? $1111-111=$
a. 1001 b. 1011 c. 1000
- ____ 6. What will we get if we add the following binary numbers? $1011 + 1101$
a. 11000 b. 1000 c. 10101
- ____ 7. What will we get if we subtract the following binary numbers? $101001 - 1111$
a. 11000 b. 1000 c. 11010
- ____ 8. What will we get if we subtract the following binary numbers? $1011101 - 101001$
a. 110100 b. 110001 c. 111100
- ____ 9. What will we get if we multiply the following binary numbers? 1101×10
a. 11000 b. 11011 c. 11010
- ____ 10. What will we get if we multiply the following binary numbers? 1000×10
a. 10000 b. 11001 c.10001