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A-Level GCE Exam Model Papers 1 & 2 with Answers
General Information Technology - 2006 Paper 1

- Answer all questions
- Time allocated - 1 hour
- In each of the question 1 to 40, pick one of the alternatives (a), (b), (c), (d) which is correct or most appropriate

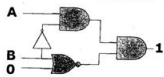
1. The binary equivalent of the decimal number 41 is
a) 100101 b) 101001 c) 101011 d) 100111
2. The octal equivalent of the binary number 1101110 is
a) 156 b) 6E c) 1232 d) 670
3. The base of the hexadecimal number system is
a) 2 b) 10 c) 16 d) 18
4. Sum of the two binary numbers 1001 and 101 is
a) 1110 b) 1011 c) 1010 d) 1100
5. The logical expression $X(X+Y)$ is equivalent to
a) X b) Y c) $X+Y$ d) $X.Y$

6. Select the logical operation corresponding to the following truth table

Input 1	Input 2	Output
0	0	0
0	1	1
1	0	1
1	1	0

- a) NOT b) NAND c) XOR d) XNOR

7. Find values of the two inputs A and B such that the output is 1



- a) 0 and 0 b) 0 and 1 c) 1 and 0 d) 1 and 1

8. The number of bits used by the EBCDIC coding scheme is

- a) 6 b) 7 c) 8 d) 9

9. Which one of the following is not an element of a system?

- a) Boundary b) Input c) Output d) Data Structure

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