Task 2 Full Adder

A B Ci | Co S

B 0 0 0 0 0 0 Co=A B+(A
$$\oplus$$
B)C;

+ Ci | Co S |

Co S | Co = A B+(A \oplus B)C;

+ Ci | Co S |

Co S | Co = A B+(A \oplus B)C;

+ Ci | Co S |

+ C

#2 OR2