$(Y9)_{10} = (017101)_{2} \qquad (Y1)_{10} \qquad (010101)_{2}$ $011701 \qquad 010101 \qquad +4$ $110010 \qquad +4$ $2's conp \qquad -1$ $-1 \qquad +2 \qquad -1 \qquad 101011 \qquad +2$ $(-A) + (-B) \qquad 100011 \qquad +2 \qquad -1 \qquad 101011 \qquad +2$ $(-A) + (-B) \qquad 100011 \qquad 001110 \qquad +4$ $+1 > b \text{ over flow } \qquad 001110 \qquad +4$ $(-B) \qquad 10010110 \qquad +4$ $(-B) \qquad 10010110 \qquad +4$ $(-B) \qquad 11001001 \qquad +4$ $(-B) \qquad 11001001 \qquad +4$ $(-B) \qquad 11001001 \qquad +4$ $(-B) \qquad 111010001001 \qquad +4$ $(-C) \qquad (-C) \qquad$	Subject : Year, Month, Date, ()
$(Y9)_{10} = (017101)_{2} \qquad (Y1)_{10} = (010101)_{2}$ $011101 \qquad +4$ $01010 \qquad +4$ $110010 \qquad +4$ -1 -1 -1 -1 -1 -1 -1 -1	<i>y</i>
$ (r4)_{10} = (011101)_{2} \qquad (r1)_{10} \qquad (010101)_{2} $ $ 011101 \qquad 010101 \qquad +4 $ $ 100010 \qquad +4 $ $ -1 \qquad -1 $	اللين بيات ١٢١٣١٢١ ١٩٩
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Gray: 11001001 7.) Binary: 11001001 \oplus Binary: 100011110 +4 Gray: 10101101 +4 -2 because there is no solution 11111110001001 1111110001001 1111110001001	11 1 000 600 001110 +4
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$\rho = 3\theta 5\theta 7\theta 9\theta 77 : (7)$ $\rho = 3\theta 6\theta 7\theta 10\theta 11 : (7)$ $14N = 46$	$\rho_1, \rho_2, \rho_4, \rho_8$
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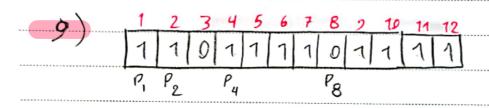
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