Subject:
Year. Month. Date.

99848111 July 9984

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$$\frac{10011100}{2} = \frac{15 \text{ comp}}{2} = (01100011) = (-99)$$

$$\frac{10071700}{2} = \frac{25 \cos \theta}{2} = \frac{(01100700)}{2} = \frac{(-100)}{2}$$

$$(7) \quad 1001.1700 = Y'' + Y'' + \frac{1}{F} + \frac{1}{F} = 9/V \triangle$$

$$) 1001.1100 = -Y' + Y'' + \frac{1}{F} - \frac{4}{5} - \frac{4}{5} + \frac{1}{5} + \frac{1}{5} - \frac{1}{5} + \frac{1}{5} - \frac{1}{5} + \frac{1}{5} + \frac{1}{5} - \frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5} - \frac{1}{5} + \frac{1}{5}$$