

Q. 24

$$(10001101001010)_2 = (9058)_{10} \quad 9058 - 1198 = 7860$$

$$70^\circ 55' - 19^\circ 5' = 51^\circ 50'$$

$\Delta S_{\text{S-O}} = 17 \text{ cal/mol}$

$$K_0 - K_0' = \sqrt{2}$$

$$v_{\text{eff}} - v_{\text{eff}} = 10$$

$$10 - A = K$$

$$r - r = 0$$

$\wedge 195$ 8.95 5.58 1.55 0.15 0.04 1.28 5.5 2.5 14 $\wedge 951$
 1 0 0 0 1 1 0 1 0 0 1 0 1 0

$$17x + 21x + 72x + 9x + 1 + x = 9054$$

$$(7059)_r = (10001101001010)_4$$

0915

$$(101110)_2 = (698)_{10}$$
$$95 - 45 = 50$$

$$20 - 19 = 15$$

$$12 - 8 = 4$$

$$4 - 2 = 2$$

$$x - x \neq 0$$

$$(09\text{F})_{10} = (1011110)_2$$

$$4^5 + 14 + 1 + 5 + 5 = 95$$

$$(10001100101)_2 = (175)_{10}$$

$$11\% - 10\% = 1\%$$

$$101 - 44 = 57$$

$$pV - p'V = \omega$$

$$a - k = 1$$

$$1 - 1 = 0$$

$$1011 + 1101 + 1010 + 1001 + 1011 = 1110101 \quad (1110101)_2 = (100011001012_2$$