

Table 1 summarizes the model results for the 2000 election. Table 2 summarizes the model results for the 2004 election.

- $$\frac{1}{\sqrt{2}} \sqrt{\frac{1}{2}} = \frac{1}{2}$$

$$(4) \quad \text{Simplify each: } 2x - 3 = \frac{6}{x+1} - \frac{2x^2 - 5x + 3}{x-2}, \quad x \neq 0, x \neq 2. \quad (2)$$

- (14) Hence or otherwise, solve the equation: $\sin 2\theta = \frac{1}{2}$ for $0^\circ \leq \theta < 360^\circ$. [5]

10) $2x^2 - 3x + 1 = 0$
 $a = 2, b = -3, c = 1$
 $\Delta = b^2 - 4ac = (-3)^2 - 4 \cdot 2 \cdot 1 = 9 - 8 = 1$
 $\sqrt{\Delta} = 1$
 $x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{3 \pm 1}{4}$
 $x_1 = \frac{3+1}{4} = 1, x_2 = \frac{3-1}{4} = \frac{1}{2}$
 11) $2x^2 - 5x + 2 = 0$
 $a = 2, b = -5, c = 2$
 $\Delta = b^2 - 4ac = (-5)^2 - 4 \cdot 2 \cdot 2 = 25 - 16 = 9$
 $\sqrt{\Delta} = 3$
 $x_{1,2} = \frac{-b \pm \sqrt{\Delta}}{2a} = \frac{5 \pm 3}{4}$
 $x_1 = \frac{5+3}{4} = 2, x_2 = \frac{5-3}{4} = \frac{1}{2}$

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The graph of r contains the curve $\left(\frac{3}{2}, \frac{\pi}{2}\right)$.

- (a) Show that $x = 0$.
- (b) Write down an expression for $f^{-1}(x)$.
- (c) Find the value of $f^{-1}(-50)$.

(8) Consider the differential equations Eq. 27, Eq. 29, Eq. 30, Eq. 32.

	Eq. 27	Eq. 29	Eq. 30	Eq. 32
order	1	1	1	1
linear	yes	no	yes	yes
homogeneous	yes	no	yes	yes
autonomous	yes	yes	yes	yes

- (iii) Show that $I_n^{\frac{1}{n-1}}$, $I_n^{\frac{1}{n}}$ and I_n are four consecutive terms in a geometric sequence.

(2) Find the value of $\frac{dy}{dx}$ and the value of $\frac{d^2y}{dx^2}$

(a) $y = x^2 + 3x$
 $\frac{dy}{dx} = 2x + 3$
 $\frac{d^2y}{dx^2} = 2$

(b) $y = x^3 + 2x^2 - 5x + 7$
 $\frac{dy}{dx} = 3x^2 + 4x - 5$
 $\frac{d^2y}{dx^2} = 6x + 4$

(c) $y = \sin x$
 $\frac{dy}{dx} = \cos x$
 $\frac{d^2y}{dx^2} = -\sin x$

(d) $y = \cos x$
 $\frac{dy}{dx} = -\sin x$
 $\frac{d^2y}{dx^2} = -\cos x$

(e) $y = e^x$
 $\frac{dy}{dx} = e^x$
 $\frac{d^2y}{dx^2} = e^x$

(f) $y = \ln x$
 $\frac{dy}{dx} = \frac{1}{x}$
 $\frac{d^2y}{dx^2} = -\frac{1}{x^2}$

(g) $y = \log_e x$
 $\frac{dy}{dx} = \frac{1}{x}$
 $\frac{d^2y}{dx^2} = -\frac{1}{x^2}$

(h) $y = \tan x$
 $\frac{dy}{dx} = \sec^2 x$
 $\frac{d^2y}{dx^2} = 2 \sec^2 x \tan x$

(i) $y = \cot x$
 $\frac{dy}{dx} = -\csc^2 x$
 $\frac{d^2y}{dx^2} = 2 \csc^2 x \cot x$

(j) $y = \sec x$
 $\frac{dy}{dx} = \sec x \tan x$
 $\frac{d^2y}{dx^2} = \sec x \tan^2 x + \sec^3 x$

(k) $y = \csc x$
 $\frac{dy}{dx} = -\csc x \cot x$
 $\frac{d^2y}{dx^2} = \csc x \cot^2 x - \csc^3 x$

(l) $y = \sinh x$
 $\frac{dy}{dx} = \cosh x$
 $\frac{d^2y}{dx^2} = \sinh x$

(m) $y = \cosh x$
 $\frac{dy}{dx} = \sinh x$
 $\frac{d^2y}{dx^2} = \cosh x$

(n) $y = \tanh x$
 $\frac{dy}{dx} = 1 - \tanh^2 x$
 $\frac{d^2y}{dx^2} = -2 \tanh x \operatorname{sech}^2 x$

(o) $y = \operatorname{sech} x$
 $\frac{dy}{dx} = -\operatorname{sech} x \tanh x$
 $\frac{d^2y}{dx^2} = \operatorname{sech} x (1 - \tanh^2 x) - 2 \operatorname{sech}^3 x \tanh x$

(p) $y = \operatorname{csch} x$
 $\frac{dy}{dx} = -\operatorname{csch} x \coth x$
 $\frac{d^2y}{dx^2} = \operatorname{csch} x \coth^2 x - \operatorname{csch}^3 x$

(q) $y = \sinh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(1+x^2)^{3/2}}$

(r) $y = \cosh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{x^2-1}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(x^2-1)^{3/2}}$

(s) $y = \tanh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(t) $y = \coth^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(u) $y = \operatorname{sech}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1-x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1-x^2)^{3/2}}$

(v) $y = \operatorname{csch}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1+x^2)^{3/2}}$

(w) $y = \sinh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(1+x^2)^{3/2}}$

(x) $y = \cosh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{x^2-1}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(x^2-1)^{3/2}}$

(y) $y = \tanh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(z) $y = \coth^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(aa) $y = \operatorname{sech}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1-x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1-x^2)^{3/2}}$

(ab) $y = \operatorname{csch}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1+x^2)^{3/2}}$

(ac) $y = \sinh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(1+x^2)^{3/2}}$

(ad) $y = \cosh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{x^2-1}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(x^2-1)^{3/2}}$

(ae) $y = \tanh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(af) $y = \coth^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(ag) $y = \operatorname{sech}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1-x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1-x^2)^{3/2}}$

(ah) $y = \operatorname{csch}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1+x^2}}$
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(ai) $y = \sinh^{-1} x$
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 $\frac{d^2y}{dx^2} = -\frac{x}{(1+x^2)^{3/2}}$

(aj) $y = \cosh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{x^2-1}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(x^2-1)^{3/2}}$

(ak) $y = \tanh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(al) $y = \coth^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(am) $y = \operatorname{sech}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1-x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1-x^2)^{3/2}}$

(an) $y = \operatorname{csch}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1+x^2)^{3/2}}$

(ao) $y = \sinh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(1+x^2)^{3/2}}$

(ap) $y = \cosh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{x^2-1}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(x^2-1)^{3/2}}$

(aq) $y = \tanh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(ar) $y = \coth^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(as) $y = \operatorname{sech}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1-x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1-x^2)^{3/2}}$

(at) $y = \operatorname{csch}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1+x^2)^{3/2}}$

(au) $y = \sinh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(1+x^2)^{3/2}}$

(av) $y = \cosh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{x^2-1}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(x^2-1)^{3/2}}$

(aw) $y = \tanh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(ax) $y = \coth^{-1} x$
 $\frac{dy}{dx} = \frac{1}{1-x^2}$
 $\frac{d^2y}{dx^2} = \frac{2x}{(1-x^2)^3}$

(ay) $y = \operatorname{sech}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1-x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1-x^2)^{3/2}}$

(az) $y = \operatorname{csch}^{-1} x$
 $\frac{dy}{dx} = \frac{-x}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = \frac{x}{(1+x^2)^{3/2}}$

(ba) $y = \sinh^{-1} x$
 $\frac{dy}{dx} = \frac{1}{\sqrt{1+x^2}}$
 $\frac{d^2y}{dx^2} = -\frac{x}{(1+x^2)^{3/2}}$

(bb) $y = \cosh^{-1} x$
 $\frac{dy}{$

The Karz-Naghi- γ -graph $Kar-Naghi-\gamma(G)$ is [1]. Then the null-equation $y = \frac{1}{\alpha}x - 1$ in the Veronese's in the graph $Kar-Naghi-\gamma(G)$.

- (b) What does the value of $\frac{d}{dt} \ln \left(\frac{1}{10} \right)$ represent? $\frac{d}{dt} \ln \left(\frac{1}{10} \right) = -\frac{1}{10}$

[illegible]

- (ii) Hence find the equation of the tangent to the graph of $y = x^2 + 2x - 3$ at the point where $x = 1$.
 (iii) Hence find the equation of the tangent to the graph of $y = x^2 + 2x - 3$ at the point where $y = 0$.

[illegible]

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Robert R. Redfield



Mathematical Studies SI Paper 1 Nov:

Scientific and Technical Aerospace Reports ,1995 *Learning and Understanding* National Research Council,Division of Behavioral and Social Sciences and Education,Center for Education,Committee on Programs for Advanced Study of Mathematics and Science in American High Schools,2002-09-06 This book takes a fresh look at programs for advanced studies for high school students in the United States with a particular focus on the Advanced Placement and the International Baccalaureate programs and asks how advanced studies can be significantly improved in general It also examines two of the core issues surrounding these programs they can have a profound impact on other components of the education system and participation in the programs has become key to admission at selective institutions of higher education By looking at what could enhance the quality of high school advanced study programs as well as what precedes and comes after these programs this report provides teachers parents curriculum developers administrators college science and mathematics faculty and the educational research community with a detailed assessment that can be used to guide change within advanced study programs Journal of Research of the National Bureau of Standards ,1975 Selected Water Resources Abstracts ,1990 Fusion Energy Update ,1979 *Keywords Index to U.S. Government Technical Reports* United States. Department of Commerce. Office of Technical Services,1962 *Energy Research Abstracts* ,1983 *U.S. Government Research Reports* ,1959 University of California Union Catalog of Monographs Cataloged by the Nine Campuses from 1963 Through 1967: Authors & titles University of California (System). Institute of Library Research,University of California, Berkeley,1972 **Nuclear Science Abstracts** ,1976

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