a) $f(x) = 230x^{3} + 3x^{3} + 3x^{3} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{3} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{3} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{3} + 3x^{4} + 3x^{4} = 0$ $220x^{3} + 3x^{4} + 3x^{$		Egabe 1	
Figurified a Rio = $\frac{2300^{4} + 180^{2} + 150^{2} + 180^{2}}{280}$ $Rio = \frac{2300^{4} + 180^{2} + 150^{2}}{280}$ $Rio = \frac{2300^{4} + 180^{2} + 180^{2}}{280}$ $Rio = \frac{2300^{4} + 180^{4}}{280}$ $Rio = 230$	a)	$f(x) = 230 \times {}^{9} + 48 \times {}^{3} + 3 \times {}^{2} - 221 \times -3 = 0$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
$\begin{array}{c} x_{0} = 0 \\ y_{0} = 0.0000331101 - R_{0}) \\ x_{1} = 0.31817 \\ x_{2} = 0.23817 \\ x_{1} = 0.020370 \\ x_{2} = 0.0000331 - R_{0}) \\ x_{3} = 0.328170 \\ x_{4} = 0.020370 \\ x_{5} = 0.0000331 - R_{0}) \\ x_{5} = 0.0000331$	Fixp	$F(x) = \frac{230 \times 9 + 18 \times 3 + 3 \times 2 - 3}{221} = x$	
$\begin{array}{c} x_1 = -0.093033 + -0.033 & x_1 = 0.33997 \\ x_2 = -0.090673 + -0.013699 \\ \hline b) \dot{x} = -0.090673 + -0.013699 \\ \hline b) \dot{x} = -0.090673 + -0.013699 \\ \hline \\ F(OC) = 0.496831 < 0.5 V \\ \hline F(OC) = 0.496831 < 0.5 V \\ \hline F(OS) = 0.6682472 = 0.000699 \\ \hline \\ Authority (a.1) = 0.6682472 = 0.000699 \\ \hline \\ Authority (a.2) = 0.6682472 = 0.000699$		221	
$\begin{array}{c} x_1 = -0.093033 + -0.033 & x_1 = 0.33997 \\ x_2 = -0.090673 + -0.013699 \\ \hline b) \dot{x} = -0.090673 + -0.013699 \\ \hline b) \dot{x} = -0.090673 + -0.013699 \\ \hline \\ F(OC) = 0.496831 < 0.5 V \\ \hline F(OC) = 0.496831 < 0.5 V \\ \hline F(OS) = 0.6682472 = 0.000699 \\ \hline \\ Authority (a.1) = 0.6682472 = 0.000699 \\ \hline \\ Authority (a.2) = 0.6682472 = 0.000699$	×	$x_0 = 0$ $x_0 = 0.3$ $F'(0.3) = 2.306 > 1$	
b) $x = -0.040653$ [05.05] () $ x - \overline{x} \le \frac{1}{4-10} x - x $ $F(0x) = 0.446633 \le 0.5$ [10.505] () $ x - \overline{x} \le \frac{1}{4-10} x - x $ $ F'(0x) = 0.64432 \le 0.5$ [10.62432 ≤ 0.5 [10.62432		$(x_1 = -0.04072) 302 = F(x_1)$ $x_2 = 0.734457$	
b) $\bar{x} = -0.040683$ $[-0.5, 0.5]$ C) $[x_{-}, \bar{x}] = \frac{\pi^{-0}}{16\pi^{-0}} x_{-}, x_{+} $ $F(0.5) = 0.440633 \le 0.5$ V $[F'(0.5)] = 0.622472 = 0.5$ $[F'(0.5)] = \frac{0.622472}{16\pi^{-0}} = \frac{0.622472}{16\pi^{-0}} = 0.5$ $[F'(0.5)] = 0.622$		$(x = -0.040653 082 = F(x_1))$ $x_2 = 0.316343$ $x_3 = 0.316343$ $x_4 = 0.316343$ $x_5 = 0.023647$	
$F(0,c) = 0.446632 \le 0.5 $ $ F'(0,c) = 0.64472 \le 0 $ $ F'(0,c) = 0.622472 = 0 $ $ a_{2}(2,2n) \cdot a_{1}(x,z) \le 0 $ $ a_{2}(2,2n) \cdot a_{2}(2,2n) \cdot a_{2}(2,2n) $ $ a_{2}(2,2n) \cdot a_{2}(2,2n) $ $ a_{2}(2,2n) \cdot a_{2}(2,2n) \cdot a_$			
$F(0,\Gamma) = 0.446833 \le 0.5 \text{ V}$ $ F'(0,\Gamma) = 0.61472 \le 4 \text{ V}$ $ F'(0,S) = 0.622472 = 0 \text{ log}_{0}(3.20) \cdot l_{0}(x.20) \cdot l_{$			
$F(0,\Gamma) = 0.446833 \le 0.5 \text{ V}$ $ F'(0,\Gamma) = 0.61472 \le 4 \text{ V}$ $ F'(0,S) = 0.622472 = 0 \text{ log}_{0}(3.20) \cdot l_{0}(x.20) \cdot l_{$	b)	$\bar{x} = -0.040659$ [-0.5, 0.5] () $ x_1 - \bar{x} \leq \frac{\alpha^n}{1-\alpha} x_1 - x_0 $	
$ F'(0,s) = 0.612172 = 0$ $ F'(0,s) = 0.612172 = 0$ $ I_{0,m}(3,17e, s, z) \le \omega$ $ I_{0,m}(3,27e, s, z) \le \omega$ $ I_{0,m}(3$			
$ F'(0,s) = 0.61472 < 1$ $ F'(0,s) = 0.622472 = 0$ $ I_{0,m}(3,176,16,2) \le 0$ $ I_{0,m}(3,276,16,2) \le 0$ $ I_{0,m}(3,276,16,2,2) \le$			
$F'(0,5) = \underline{C622172} = \underline{C}$ $\lim_{N_{2}} (3.28 \cdot x_{1}) \le \omega$ $\lim_{N_{2}} (3.28 \cdot x_{1}) \le x_{1} \le \omega$ $\lim_{N_{2}} (3.28 \cdot x_{1}) \le \omega$ $\lim_{N_{2}} (3.28 \cdot x_{1}$		$ F'(o_1 S) = 0.622172 < 1$	
$ a_{3}(1,2^{3}, x_{-} $		F'(0,5) = 0.622172 = 0	
$Auf_{q,abc} = 3$ $a) k = \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $A = r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $k = \frac{1}{2}r^{2} \cdot R = r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi)) - \frac{1}{2}r^{2} \cdot R$ $k = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $\frac{1}{2}r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2} \cdot R$		$(o_{S,\alpha}(3,278\cdot x_n-\overline{x}) \leq \alpha$	
$Auf_{q,abc} = 3$ $a) k = \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $A = r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $k = \frac{1}{2}r^{2} \cdot R = r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi)) - \frac{1}{2}r^{2} \cdot R$ $k = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $\frac{1}{2}r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2}(\psi - \sin(\psi))$ $r^{2}(\psi - \sin(\psi)) = \frac{1}{2}r^{2} \cdot R - \frac{1}{2}r^{2} \cdot R$		L (4 2 24) 4 ((- 5) 5 cc	
Aufabe 3 a) $k = \frac{1}{2} r^{2} (y - \sin(y))$ $A = r^{2} - \frac{1}{2} r^{2} (y - \sin(y))$ $A = r^{2} - \frac{1}{2} r^{2} (y - \sin(y))$ $A = r^{2} - \frac{1}{2} r^{2} (y - \sin(y))$ $A = r^{2} - \frac{1}{2} r^{2} (y - \sin(y))$ $A = r^{2} r^{2} r^{2} - \frac{1}{2} r^{2} (y - \sin(y))$ $A = r^{2} r^{2} r^{2} - \frac{1}{2} r^{2} (y - \sin(y))$ $A = r^{2} r^{2} r^{2} - \frac{1}{2} r^{2} r^{2} - \frac{1}{2} r^{2} r^{2} r^{2} - \frac{1}{2} r^{2} r^{2} r^{2} - \frac{1}{2} r^{2} r^{2}$			
$A = r^{2} \cdot \mathcal{N} - \frac{1}{2}r^{2}(\varphi - \sin(\varphi))$ $C = A - \frac{1}{2}r^{2}\mathcal{N} = r^{2} \cdot \mathcal{N} - \frac{1}{2}r^{2}(\varphi - \sin(\varphi)) - \frac{1}{2}r^{2} \cdot \mathcal{N}$ $k = \frac{1}{2}r^{2}\mathcal{N} - \frac{1}{2}r^{2}(\varphi - \sin(\varphi))$ $\frac{1}{2}r^{2}(\varphi - \sin(\varphi)) = \frac{1}{2}r^{2} \cdot \mathcal{N}$ $V_{2} = 2000 \text{ Lite.}$ $V_{3} = v_{3} \cdot v_{3} \cdot$		$-4,6343009+log(x_{n}-\overline{x})\leq O,622472$	
$A = r^{2} \cdot \mathcal{H} - \frac{1}{4}r^{2}(\varphi - \sin(\varphi))$ $C = A - \frac{1}{2}r^{2}\mathcal{H} = r^{2}\mathcal{H} - \frac{1}{4}r^{2}(\varphi - \sin(\varphi)) - \frac{1}{4}r^{2}\mathcal{H}$ $k = \frac{1}{2}r^{2}\mathcal{H} - \frac{1}{4}r^{2}(\varphi - \sin(\varphi)) - \frac{1}{4}r^{2}\mathcal{H}$ $k = \frac{1}{2}r^{2}\mathcal{H} - \frac{1}{4}r^{2}(\varphi - \sin(\varphi))$ $r^{2}(\varphi - \sin(\varphi)) = \frac{1}{2}r^{2}\mathcal{H}$ $y - \sin(\varphi) = \frac{1}{4}\mathcal{H}$ $y - \sin(\varphi) = \frac{1}{4}\mathcal{H}$ $y - \sin(\varphi) - \varphi = -\frac{1}{4}\mathcal{H}$ $\sin(\varphi) - \varphi = -\frac{1}{4}$			
$Sin(y) - y = -\frac{1}{2}\pi$ $F(x) = sin(x) + \frac{4}{2}\pi$ $x_0 = 135$ $x_1 = 1.613$ $x_0 = 1.321$ $x_1 = 1.613$ $x_2 = 2.310$ $x_3 = 2.310$ $x_4 = 1.613$ $x_6 = 2.321$ $x_{10} = 2.310$ $x_{11} = 2.310$ $x_{12} = 2.310$ $x_{13} = 2.310$ $x_{14} = 2.315$ $x_{15} = 2.310$ $x_{15} = 2.310$ $x_{16} = 2.310$ $x_{17} = 2.310$ $x_{18} = 2.315$ $x_{19} = 2.310$	y h	$C = A - \frac{1}{2}r^{2} \mathcal{N} = r^{2} \mathcal{N} - \frac{1}{2}r^{2} (y - \sin(y)) - \frac{1}{2}r^{2} \mathcal{N}$ $K = \frac{1}{2}r^{2} \mathcal{N} - \frac{1}{2}r^{2} (y - \sin(y))$ $\frac{1}{2}r^{2} (y - \sin(y)) = \frac{1}{2}r^{2} \mathcal{N} - \frac{1}{2}r^{2} (y - \sin(y))$ $r^{2} (y - \sin(y)) = \frac{1}{2}r^{2} \mathcal{N}$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		S/4[-1] . 1/500 H	
$F(x) = \sin(x) \pm \frac{4}{3}P$ $x_0 = 135$ $x_1 = 1,653$ $x_1 = 2,321$ $x_2 = 2,340$ $x_1 = 2,321$ $x_2 = 2,310$ $x_3 = 2,310$ $x_4 = 2,315$ $x_5 = 2,114$ $x_{11} = 2,315$ $x_{12} = 2,310$ $x_{13} = 2,316$ $x_{14} = 2,316$ $x_{15} = 2,316$		$\sin(\varphi) + \varphi = \pm \frac{1}{2} \pi$	
$F(x) = \sin(x) + \frac{1}{2}P$ $x_0 = 135$ $x_1 = 1,654$ $x_1 = 2,324$ $x_2 = 2,340$ $x_1 = 2,302$ $x_2 = 2,340$ $x_3 = 2,340$ $x_4 = 2,340$ $x_5 = 2,340$ $x_6 = 2,340$ $x_{10} = 2,320$ $x_{11} = 2,340$ $x_{12} = 2,340$ $x_{13} = 2,340$ $x_{14} = 2,340$ $x_{15} = 2,340$ $x_{16} = 2,340$ $x_{17} = 2,340$ $x_{18} = 2,340$ $x_{19} = 2$			
$F(x) = \sin(x) + \frac{4}{2}\pi$ $x_0 = 135$ $x_1 = 2, 213$ $x_1 = 2, 310$ $x_1 = 2, 367$ $x_2 = 2, 310$ $x_3 = 2, 310$ $x_4 = 2, 367$ $x_{11} = 2, 315$ $x_{12} = 2, 316$ $x_{13} = 2, 316$ $x_{14} = 2, 316$ $x_{15} = 2, 316$ $x_{17} = 2, 316$ $x_{18} = 2, 317$ $x_{18} = 2, 317$ $x_{18} = 2, 317$			
$x_{0} = 135 \qquad x_{3} = 2,213 \qquad x_{18} = 2,340$ $x_{1} = 1,653 \qquad x_{10} = 2,321 \qquad x_{13} = 2,310$ $x_{1} = 2,567 \qquad x_{11} = 2,307 \qquad x_{12} = 2,310$ $x_{2} = 2,449 \qquad x_{12} = 2,345 \qquad y_{2} = 2,310$ $x_{3} = 2,496 \qquad x_{13} = 2,316$ $x_{4} = 2,363 \qquad x_{15} = 2,306$ $x_{5} = 2,273 \qquad x_{16} = 2,311$			
$x_{0} = 135 \qquad x_{3} = 2,213 \qquad x_{18} = 2,340$ $x_{1} = 1,653 \qquad x_{10} = 2,321 \qquad x_{13} = 2,310$ $x_{1} = 2,567 \qquad x_{11} = 2,307 \qquad x_{12} = 2,310$ $x_{2} = 2,449 \qquad x_{12} = 2,345 \qquad y_{2} = 2,310$ $x_{3} = 2,496 \qquad x_{13} = 2,316$ $x_{4} = 2,363 \qquad x_{15} = 2,306$ $x_{5} = 2,273 \qquad x_{16} = 2,311$			
$x_{0} = 135 \qquad x_{3} = 2,213 \qquad x_{18} = 2,340$ $x_{1} = 1,653 \qquad x_{10} = 2,321 \qquad x_{13} = 2,310$ $x_{1} = 2,567 \qquad x_{11} = 2,307 \qquad x_{12} = 2,310$ $x_{2} = 2,449 \qquad x_{12} = 2,345 \qquad y_{2} = 2,310$ $x_{3} = 2,496 \qquad x_{13} = 2,316$ $x_{4} = 2,363 \qquad x_{15} = 2,306$ $x_{5} = 2,273 \qquad x_{16} = 2,311$		$F(x) = \sin(x) + \frac{4}{3}R$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$x_0 = 135$ $x_3 = 2,233$ $x_{18} = 2,310$	
$x_{3} = 2, 14 \text{ y} \qquad x_{42} = 2, 315 \qquad y = 2, 310$ $x_{4} = 2, 426 \qquad x_{43} = 2, 306$ $x_{5} = 1, 226 \qquad x_{14} = 2, 342$ $x_{6} = 2, 363 \qquad x_{45} = 2, 308$ $x_{7} = 2, 273 \qquad x_{46} = 2, 311$			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$x_3 = 2,114$ $x_{12} = 2,315$ $y = 2,310$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		44 = 2, 426	
x ₇ = 2,273		x₀ = 2, 3 6 3 x₁S = 2, 3 0 €	
		x ₂ = 2,273	

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