$k_{1}=0.037041$ $k_{2}=0.03611$ $k_{3}=0.0361$ $k_{5}=0.0352$ $k_{7}=0.0352$ $k_{7}=0.033516$ $k_{7}=0.032692$ $k_{7}=0.032692$ $k_{7}=0.032692$ $k_{7}=0.032692$ $k_{7}=0.032692$ $k_{7}=0.032692$ $k_{7}=0.032692$ $k_{7}=0.03788$ $k_{7}=0.03788$ $k_{7}=0.03935$

```
\frac{QS}{y(0.5)} = 0.1254
y(1) = 0.452
y(1.5) = 0.157
y(2) = 0.0002
\frac{QS}{y(0.1)} = 1,005;
\frac{QS}{y} = 0.1.019
\frac{QS}{y} = 0.5 + 0.1(0.5) \sin(\frac{\pi}{2}) = 0.55
\frac{QS}{y_1} = 0.5 + 0.1(0.5) \sin(\frac{\pi}{2}) = 0.55
\frac{QS}{y_2} = 0.5 + 0.1(0.5) \sin(\frac{\pi}{2}) = 0.55
\frac{QS}{y_1} = 0.5 + 0.1(0.5) \sin(\frac{\pi}{2}) = 0.55
\frac{QS}{y_2} = 0.04875
\frac{q_{11}}{y_{12}} = 0.04875
\frac{q_{12}}{y_{13}} = 0.04578
```

 $\frac{QM}{\pi}$ $= \frac{QM}{\pi}$ $M_{3} = 0.04508 \, H_{2} = 0.04587$ $M_{3} = 0.045878 \, M_{2} = 0.046372$ $M_{3} = 0.04640 \, M_{4} = 0.04524$ $M_{5} = 0.04640 \, M_{4} = 0.04524$ $M_{5} = 0.045242 \, M_{2} = 0.04524$ $M_{7} = 0.045242 \, M_{2} = 0.04524$ $M_{7} = 0.045292 \, M_{2} = 0.04539$ $M_{7} = 0.0459 \, M_{2} = 0.0479 \, M_{3} = 0.0479$ $M_{7} = 0.0409 \, S \, M_{2} = 0.05295 \, M_{3} = 0.06599$ $M_{7} = 0.05893 \, S \, S = 0.224793$ $M_{7} = 0.05893 \, S \, S = 0.224793$ $M_{7} = 0.05893 \, M_{2} = 0.025736 \, M_{2} = 0.05393$ $M_{7} = 0.05893 \, M_{2} = 0.025736 \, M_{2} = 0.05393$ $M_{7} = 0.05893 \, M_{2} = 0.025736 \, M_{2} = 0.05393$

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(89) M

$$y_{n} = y_{m} + 0.1 * (x_{n} - y_{n}) + (0.0)^{2} (2405 \times x_{m}) + (0.0)^$$

 $\frac{Q_2}{\sqrt{m}} = \sqrt{m} * \frac{1=4}{1:1} * (i/(x_m)/m) = m$ $\sqrt{(6.5)} = 1.7924$

 $\frac{1}{1} = \frac{1.015}{1.015} = \frac{1.020}{1.020}$ $\frac{1}{1} = \frac{1.015}{1.0406} = \frac{1.020}{1.0205}$

 $\frac{Q_{4}}{y_{1}} = \frac{1.210 \, \text{f}}{1.875} = 1.210 \, \text{f}$ $\frac{y_{2}}{y_{3}} = 1.8755$ $\frac{y_{4}}{y_{4}} = 2.2894$