

We must say that Here are ats mamy sywares as there are mumbers.

Ifpril 2009


| Sunday | Monday | Tueslay | Wednesilay | Thursilay | Friday | Saturday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\Gamma_{2}$ $\mathrm{E}_{0}=\mathrm{m}$ | $3$ | 4 <br> m m m | 5 <br> m m m | $6$ $\mathrm{mm} . \cdots$ | 7 |
| 8 <br> Daylight Savings Time Begins |  | 10 W W <br> W M W m W 10 1 mln | 1I W W <br> 17. W 1 m <br> W M W <br> W m m | 12 W W <br> W 17 W m W 10 W 10 W | $\begin{aligned} & 13 W \\ & m W \\ & m \\ & m \\ & m \\ & m \end{aligned} \cdots$ | 14 $\begin{aligned} & \text { Pi Day } \\ & \text { Albert Einstein's } \\ & \text { Birthday } \\ & \text { SAT Test Date } \end{aligned}$ |
| 15 | $\begin{aligned} 16 \mathrm{E}_{5} & =\mathrm{m} \\ \mathrm{E}_{6} & =\mathrm{m} \\ \mathrm{E}_{7} & =\mathrm{W} \\ \mathrm{E}_{8} & =\mathrm{m} \end{aligned}$ | 17 m V W M W m m w St. Patrick's Day | 18 mW <br> W m w <br> m W m <br> W m w | 19 W M <br> W in W <br> W 101 W <br> NSTA Conference New Orleans, LA www.nsta.org | 20 n <br> M W ... <br> 10 W ... <br> NSTA Conference | $21$ |
| 22 <br> NSTA Conference New Orleans, LA www.nsta.org | $\begin{aligned} 23 & =\mathrm{W} \\ \mathrm{E}_{10} & =\mathrm{W} \\ \mathrm{E}_{11} & =\mathrm{m} \end{aligned}$ | 24 W M <br> W M W W m W | 25 <br> M W 1 m W 1 m W | 26 <br> W 1 m m m m W | $\begin{array}{ccc} 27 & W & \cdots \\ W & m & \cdots \\ m & m & \cdots \end{array}$ | 28 |
| 29 | 30 |  | Math Question - A geometric series is defined as the sum from $n=1$ to infinity of the terms defined by $x$ to the $n$th power. For what range of $x$ does the geometric series converge? <br>  <br>  |  |  |  |

