Morning Math

Today is: ________________________________

Continue the pattern. What is the rule for this pattern? __________________________

49  55  61  ___  ___  ___  ___  ___  ___  ___  ___

Please reduce your answer, if possible.

\[
\frac{3}{6} - \frac{1}{6} = \quad \frac{4}{8} - \frac{2}{8} = \quad \frac{8}{10} - \frac{5}{10} =
\]

Please add $123.65, $135.49, $112.28, and $85.37.

Please write (and solve) a word problem for 503 - 266.

\[
\begin{array}{c}
37 \\
\times 26
\end{array}
\quad 11 \times 10 = \quad 6 \overline{68} \quad 3,752 + 1,777 - 1,654
\]
Today is: ________________________________

Continue the pattern. What is the rule for this pattern? ______________________

29  33  37  ___  ___  ___  ___  ___  ___  ___  ___  ___

Please reduce your answer, if possible.

\[
\frac{7}{8} - \frac{3}{8} = \quad \frac{6}{9} - \frac{1}{9} = \quad \frac{8}{10} - \frac{2}{10} =
\]

Please add $137.88, $142.65, $102.43, and $87.66.

9) 83

Please write (and solve) a word problem for 1,363 + 255.

\[
\frac{43}{34} \times 9 = \quad \sqrt{83} \quad 4,318 \quad 3,400
\]

\[
+ 2,739 \quad - 2,175
\]