


## Adaptive math choice board(Choose 1 activity per day)

<p>Paint numbers 1-30</p>	<p>Complete subtraction problems----sample</p> $\begin{array}{r} 2 \overline{) 16} \\ - 36 \\ \hline 17 \\ 119 \end{array}$ <p>35-16= 14-12= 24-17= 15-9= 16-12=</p>	<p>Practice skip counting by 5's and 10's to 100 by writing numbers with crayon or marker</p>
<p>Write numbers 1-100</p>	<p>Complete addition problems---sample</p> $\begin{array}{r} 1 \overline{) 12} \\ + 19 \\ \hline 31 \end{array}$ <p>12+17= 14+8= 18+13= 20+18= 31+19=</p>	<p>What coins are shown here? What are they worth by themselves? And together?</p> 
<p>Complete subtraction problems---sample</p> $\begin{array}{r} 2 \overline{) 10} \\ - 30 \\ \hline 14 \\ 116 \end{array}$ <p>19-15= 40-24= 46-27= 39-18= 57-19=</p>	<p>Use a crayon to measure the length of your favorite book</p>	<p>Prodigy/Xtra math</p>

\*If you need login information for Prodigy please let me know. I have also created Xtra math accounts for all students contact me for logins.