Name _____ Date _____

Use Subtraction Strategies

Use the strategy listed to solve each problem. Look at the *Subtraction Strategies Menu* for examples.

Finding Friendly Numbers	**Using Base-Ten Pieces**
1. Estimate $194 - 105$.	**2.** Solve $249 - 153$. Use base-ten shorthand to draw your answer.
Counting Up	**Using Expanded Form**
3. Solve $212 - 197$.	**4.** Solve $185 - 62$.

Name _____   Date _____

Counting Back	**Using the Compact Method**
5. Solve 182 − 56.	**6.** $\begin{array}{r} 73 \\ -\ 45 \\ \hline \end{array}$

7. A. In Question 6, how did you show that you made a trade?

B. Use base-ten shorthand to show how to solve 73 – 45. Does this answer match your answer in Question 6?

C. Explain any trades you made with the base-ten pieces.

Name _____ Date _____

Use Subtraction Strategies Feedback Box	Expectation	Check In	Comments
Use and apply place value concepts to make connections among representations of numbers to the thousand using base-ten pieces and standard form. [Q# 2, 4, 7]	E1		
Subtract multidigit numbers using mental math strategies (e.g., composing, decomposing numbers, counting up) with number lines, a 200 Chart, and base-ten pieces. [Q# 2–3, 5]	E3		
Subtract multidigit numbers using paper-and-pencil methods: • expanded form [Q# 4] • compact [Q# 6]	E4		
Estimate differences using friendly numbers. [Q# 1]	E5		