NBT Number and Operations in Base Ten

- **3.NBT.A Use place value understanding and properties of operations to perform multi-digit arithmetic.**
    - **3.NBT.A.1 Use place value understanding to round whole numbers to the nearest 10 or 100.**
        - Round using a number line - nearest ten or hundred (3-P.)
        - Rounding - nearest ten or hundred only (3-P.1)
    - **3.NBT.A.2 Fluently add and subtract within 1,000 using strategies and algorithms based on place value, properties of operations, and/or the relationship between addition and subtraction.**
        - Add two numbers up to three digits (3-C.1)
        - Addition input/output tables: up to three digits (3-C.2)
        - Add two numbers up to three digits: word problems (3-C.3)
        - Complete the addition sentence: up to three digits (3-C.4)
        - Balance addition equations: up to three digits (3-C.5)
        - Use compensation to add: up to three digits (3-C.)
        - Add three numbers up to three digits each (3-C.6)
        - Add three numbers up to three digits each: word problems (3-C.7)
        - Addition up to three digits: fill in the missing digits (3-C.8)
        - Subtract numbers up to three digits (3-D.1)
        - Subtraction input/output tables: up to three digits (3-D.2)
        - Subtract numbers up to three digits: word problems (3-D.3)
        - Subtract across zeros (3-D.)
        - Complete the subtraction sentence: up to three digits (3-D.4)
        - Balance subtraction equations: up to three digits (3-D.5)
        - Properties of addition (3-N.3)
        - Complete the equation using properties of addition (3-N.4)
        - Add using properties (3-N.5)
    - **3.NBT.A.3 Multiply one-digit whole numbers by multiples of 10 in the range 10–90 (e.g., 9 × 80, 5 × 60) using strategies based on place value and properties of operations.**
        - Multiply by 10 (3-F.11)
        - Multiply by a multiple of ten (3-H.1)