Addition Learning Plan (Grade 3-Grade 5)

From: _____ **until:**_____

[A1] One more (KN1, 1N10)
[A2] One or Two more (1N1, 1N10)
[A3] Partners to 5 (KN2, 1N10)
[A4] Unitizing 5
[A5] Doubles less than 5 (1N9, 1N10, 2N10, 3N10)
[A6] Partners to 10 (1N9, 1N10, 2N10, 3N10)
[A7] . Add 10 to a number (1N9, 1N10, 2N10, 3N10)
[A8] Add 9 to a number (1N9, 1N10, 2N10, 3N10)
[A9] . Add 8 to a number (1N9, 1N10, 2N10, 3N10)
[A10] . Add Doubles (1N9, 1N10, 2N10, 3N10)
[A11] Add near doubles (1N9, 1N10, 2N10, 3N10)
[A12] Add 7 to a number (1N9, 1N10, 2N10, 3N10)
[A13] Add multiple of 10 to a single digit (2N9, 3N6)
[A14] Add 10 or 20 to a multiple of 10 (2N9, 3N6)
[A15] Add multiples of 10 to 50 with sums<100 (2N9, 3N6)
[A16] Add multiples of 10 with sums <100 (2N9, 3N6)
[A17] Partners to 100 that are multiple of 10 (2N9, 3N6)
[A18] Add a multiple of 10 with a teen number (2N9, 3N6)
[A19] Add a multiple of 10 with a 2-digit number (2N9, 3N6)
[A20] Add a 2-digit number with a 1-digit (2N9, 3N6)
[A21] Add 2-digit numbers sums> 100 (2N9, 3N6)
[A22] Add two 2-digit numbers with sums<100 (2N9, 3N6)
[A23] Add two multiple of 10 with sums >100 (3N9)
[A24] Add a multiple of 10 and a teen number sums>100 (3N9)
[A25] Add a multiple of 10 and a 2-digit number sums>100 (3N9)
[A26] Add a 3-digit mult. of 10 with a teen number (3N9)
[A27] Add a 3-digit with a single digit number crossing over the next hundred (3N9)
[A28] Add two 2-digit numbers with sums >100 (3N9)
[A29] Add a 3-digit mult. of 10 with a 2-digit number (3N9)

[A30] Add a 3-digit mult of 10 with a 2-digit, sums>200 (3N9)
[A31] Add multiples of 100 (3N9)
[A32] Add two 3-digit numbers that are mult. of ten (3N9)
[A33] Add different amounts of tens and ones (3N9)
[A34] Add a 3-digit mult.of 10 with a 2-digit mult. of 10 sums < 1000 (3N9)
[A35] Add a 3-digit mult.of 10 with a 2-digit number mult. of 10 with sums to 1000 (3N9)
[A36] Add a 3-digit number with a 2-digit number with sums just over 1000 (3N9)
[A37] Add a 3-digit number with a 2-digit mult. of 10 with sums > 1000 (3N9)
[A38] Add a 3-digit number mult. of ten with a 2-digit number with sums just over 1000
[A39] Add a 3-digit number mult. of ten with a 2-digit number with sums >1000
[A40] Add a 3-digit number with a 2-digit number with sums >1000
[A41] Add multiples of 100 with sums >1000 (4N3)
[A42] Add two 3-digit multiples of ten with sums >100 (4N3)
[A43] Add a 3-digit # with a mult.of 10 sums>1000 (4N3)
[A44] Add multiples of 1000 with sums < 10 000 (4N3)
[A45] Add two 4-digit #'s mult. of 100, sums< 10 000 (4N3)
[A46] Add multiples of 1000, sums > 10 000 (5N1, 5N2)
[A47] Add multiples of tenths, sums< 1 (4N11)
[A48] Tenths that are partners to 1 (4N11)
[A49] Add multiples of tenths, sums < 2 (4N11)
[A50] Add 2-digit multiple of tenths with 1-digit (4N11)
[A51] Add multiples of tenths, sums < 10 (4N11)

[A52] Adding multiples of one tenth with sums greater than 1 (4N11)
[A53]Add 5 –digit mult. of 10 000 with mult. of 1000, sums> 100 000 (5N1, 5N2)
[A54] Add two 5 –digit mult. of 1 000 with sums <100 000 (5N1, 5N2)
[A55] Adding different combinations of different mult. of 10,100,1000,10 000 sums<100 000(5N1, 5N2)
[A56] Adding 5-digit numbers mult. of 1000 with 4-digit numbers with sums > 100 000 (5N1, 5N2)
[A57] Adding multiples of one thousand with sums greater than 100 000 (5N1, 5N2)
[A58] Add two mult. Of 100 000, sums < 1 000 000, (5N1, 5N2)
[A59] Add multiples of hundredths with sums < 0.1(4N11, 5N11)
[A60]Hundredths that are partners to 1 (4N11, 5N11)
[A61] Add multiples of hundredths with sums >0.1(4N11, 5N11)
[A62]Add multiples of hundreths with sums>1(4N11, 5N11)
[A63] Add simple tenths and hundreths (4N11, 5N11)
[A64] Add tenths and hundredths(4N11, 5N11)

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