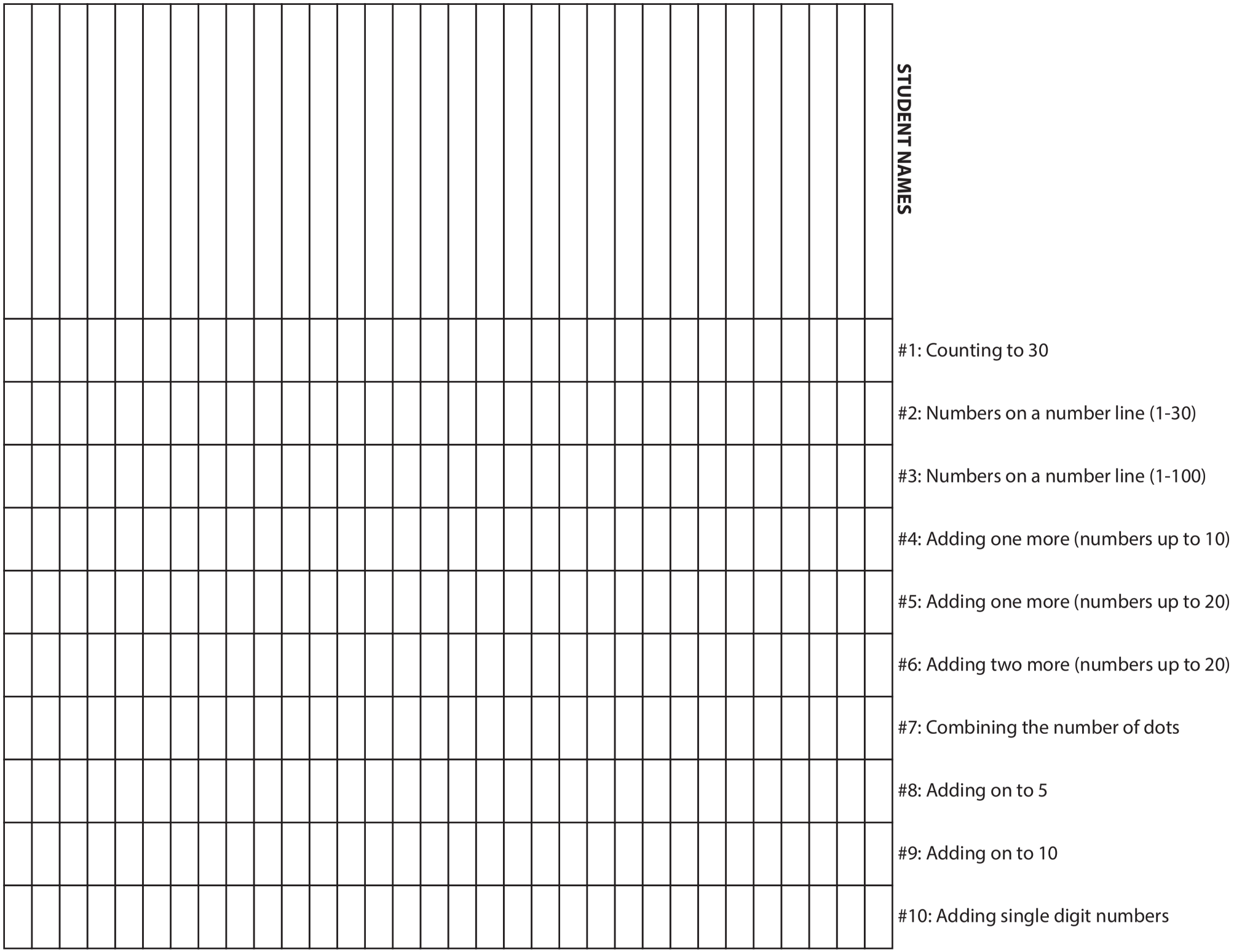
STUDENT NAMES
#1: Counting to 30
#2: Numbers on a number line (1-30)
#3: Numbers on a number line (1-100)
#4: Adding one more (numbers up to 10)
#5: Adding one more (numbers up to 20)
#6: Adding two more (numbers up to 20)
#7: Combining the number of dots
#8: Adding on to 5
#9: Adding on to 10
#10: Adding single digit numbers

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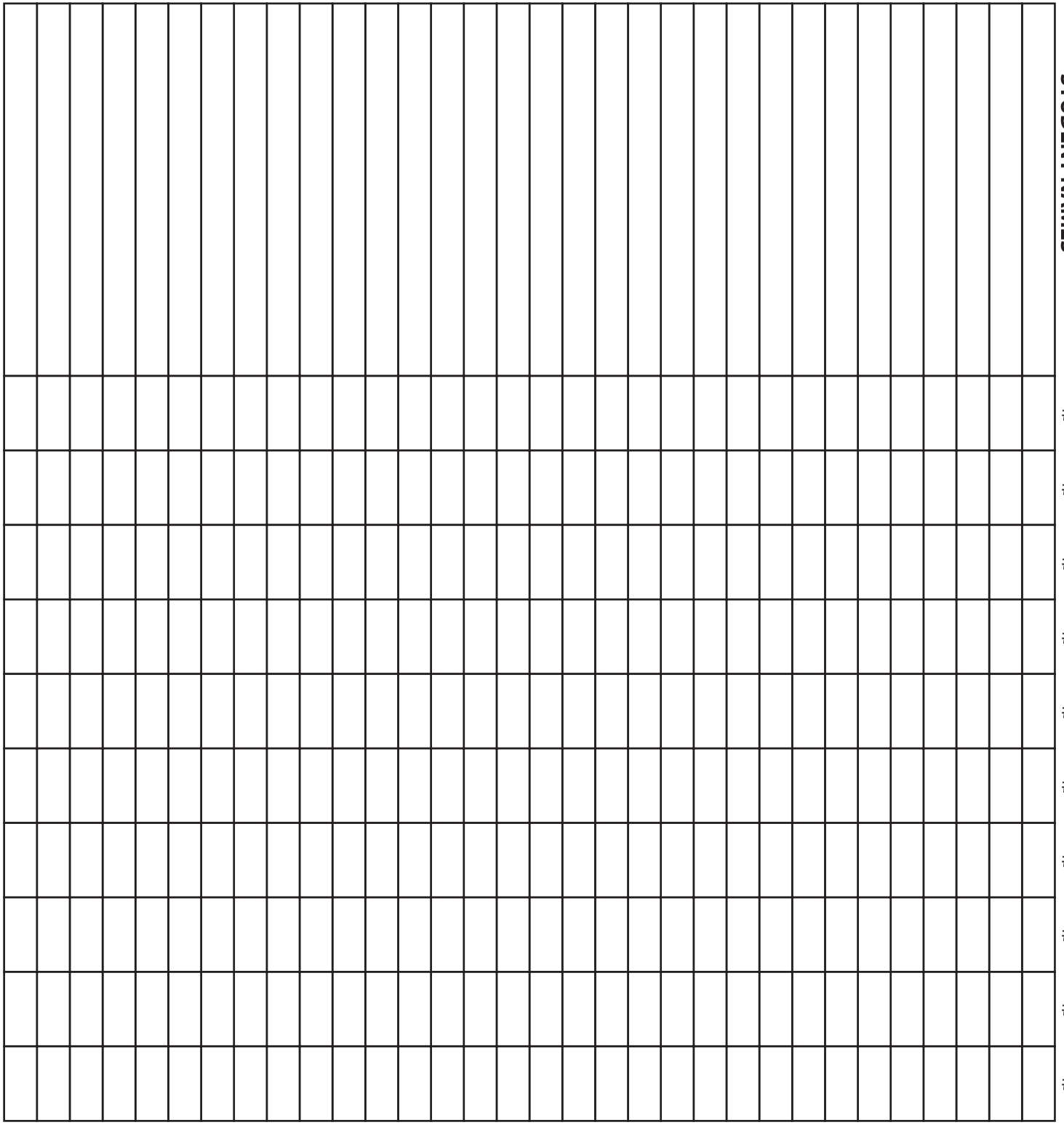
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #11: Subtracting 1 from numbers |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #12: Subtracting 2 from numbers |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #13: Subtracting from 10 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #14: Subtracting from 10 (missing number) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #15: Adding three numbers (each less than 6) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #16: Adding single digit numbers |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #17: Make 10 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #18: Adding on (single digit addition) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #19: Single digit subtraction |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #20: Make 20 |


STUDENT NAMES
#21: Single digit subtraction ( up to 20)
#22: Adding on 10
#23: Adding on 20
#24: Adding on 30
#25: Adding on 40
#26: Adding on 50
#27: Subtract 10
#28: Subtract 20
#29: Subtract 30
#30: Subtract 40

| STUDENT NAMES |
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| #31: Subtract 50 |
| #32: Adding three single digit numbers |
| #33: Adding on multiples of 10 |
| #34: Subtracting multiples of 10 |
| #35: Two times tables (2x) |
| #36: Five times tables (5x) |
| #37: Ten times tables (10x) |
| #38: Three times tables (3x) |
| #39: Mental strategies for addition (split) |
| #40: Mental strategies for addition (jump ) |

| STUDENT NAMES |
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| #41: Two digit addition |
| #42: Mental strategies for subtraction (jump) |
| #43: Mental strategy for subtraction (adding on) |
| #44: Two digit subtraction |
| #45: Mental strategies for subtraction (adding on to make 100) |
| #46: Subtract from 100 |
| #47: Mental strategies for three digit addition |
| #48: Three digit addition |
| #49: Four times tables (4x) |
| #50: Six times tables (6x) |

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| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #51: Seven times tables (7x) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #52: Eight times tables (8x) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #53: Nine times tables (9x) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #54: Mixed times tables (1-10x) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #55: Times tables - missing number (division preparation) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #56: Division facts |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #57: Multiplying by 10 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #58: Multiplying by 100 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #59: Halving numbers (up to 100) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | #60: Mental strategies for adding three numbers |

| STUDENT NAMES |
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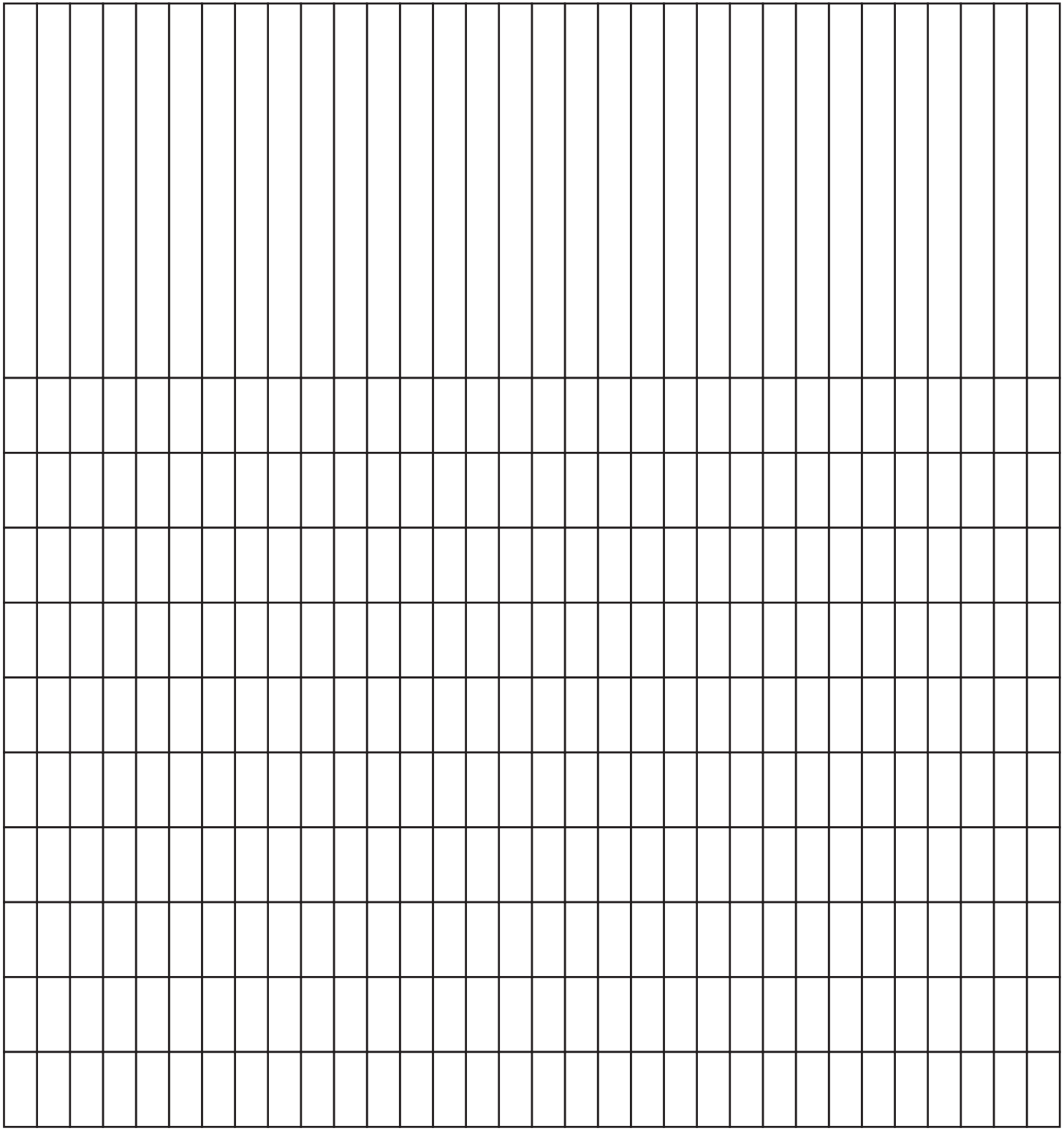
| #61: Adding three numbers |
| #62: Four digit addition |
| #63: Four digit subtraction |
| #64: Subtracting from 1000 |
| #65: Subtracting from 10000 |
| #66: Multiplying lots of 10 by a single digit |
| #67: Multiplying lots of 10 by a single digit (missing number) |
| #68: Mental strategies for short multiplication |
| #69: Short multiplication |
| #70: Mental strategies for division (dividing multiples of 10 by a single digit) |


STUDENT NAMES
#71: Three digit by a one digit division (no remainders)
#72: Multiplying a two digit number by a multiple of 10
#73: Long multiplication
#74: Three digit division
#75: Short multiplication (missing number)
#76: Adding large numbers
#77: Subtracting large numbers
#78: Long multiplication (three by two digits)
#79: Long division
#80: Mixed operations (e.g. 8 x 5 + 9 )

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STUDENT NAMES

#81: Mixed operations (e.g. 81 x 9 + 42)

#82: Order of operations (e.g. 47 x 8 + 24 x 6)

#83: Long multiplication (missing number)