

MATH MASTERS - GRADE 5

2000

FACT DRILL

STUDENT NUMBER _____

ANSWERS

(Number Correct)

NAME _____

$14 + 3 = \underline{\quad 17 \quad}$

$11 \times 8 = \underline{\quad 88 \quad}$

$16 - 10 = \underline{\quad 6 \quad}$

$11 - 7 = \underline{\quad 4 \quad}$

$63 \div 9 = \underline{\quad 7 \quad}$

$12 - 7 = \underline{\quad 5 \quad}$

$8 \times 5 = \underline{\quad 40 \quad}$

$15 - 6 = \underline{\quad 9 \quad}$

$11 \times 5 = \underline{\quad 55 \quad}$

$24 \div 8 = \underline{\quad 3 \quad}$

$17 - 8 = \underline{\quad 9 \quad}$

$30 \div 6 = \underline{\quad 5 \quad}$

$6 + 13 = \underline{\quad 19 \quad}$

$6 \times 5 = \underline{\quad 30 \quad}$

$16 - 6 = \underline{\quad 10 \quad}$

$15 - 7 = \underline{\quad 8 \quad}$

$72 \div 8 = \underline{\quad 9 \quad}$

$23 - 19 = \underline{\quad 4 \quad}$

$9 \times 5 = \underline{\quad 45 \quad}$

$14 + 9 = \underline{\quad 23 \quad}$

$9 \times 3 = \underline{\quad 27 \quad}$

$63 \div 7 = \underline{\quad 9 \quad}$

$20 - 14 = \underline{\quad 6 \quad}$

$19 \div 1 = \underline{\quad 19 \quad}$

$18 + 8 = \underline{\quad 26 \quad}$

$10 \times 4 = \underline{\quad 40 \quad}$

$6 \times 11 = \underline{\quad 66 \quad}$

$35 - 9 = \underline{\quad 26 \quad}$

$49 \div 7 = \underline{\quad 7 \quad}$

$36 \div 4 = \underline{\quad 9 \quad}$

$3 \times 5 \times 2 = \underline{\quad 30 \quad}$

$44 \div (44 \div 11) = \underline{\quad 11 \quad}$

$4 + 2 \times 8 = \underline{\quad 20 \quad}$

$(5 \times 5 \times 4 \times 2) - 100 = \underline{\quad 100 \quad}$

$16 - 4 \times 4 = \underline{\quad 0 \quad}$

$(19 - 5) \div 7 + 18 = \underline{\quad 20 \quad}$

$28 \div 4 \times 3 = \underline{\quad 21 \quad}$

$(36 \div 9) \times 6 - 4 = \underline{\quad 20 \quad}$

$18 - 8 \times 2 = \underline{\quad 2 \quad}$

$(54 \div 9 - 6) + (54 \div 6 - 9) = \underline{\quad 0 \quad}$

$14 - 5 \times 2 = \underline{\quad 4 \quad}$

$(5 - 2) + (2 \times 6) - 5 \times 3 = \underline{\quad 0 \quad}$

$8 \div 4 \times 2 = \underline{\quad 4 \quad}$

$(8 \times 5) - 20 - (5 \times 2) = \underline{\quad 10 \quad}$

$36 \div (6 \times 3) = \underline{\quad 2 \quad}$

$(50 \div 5) + 4 - (8 \div 2) = \underline{\quad 10 \quad}$

$(6 - 1) \times (6 - 2) - 10 = \underline{\quad 10 \quad}$

$[(8 \times 5) \div 10] + (6 - 4) \times 20 = \underline{\quad 44 \quad}$

$[(4 \times 5) \div (2 \times 5)] \times 5 = \underline{\quad 10 \quad}$

$(9 \times 1) - (8 \times 0) - (2 + 0) = \underline{\quad 7 \quad}$

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$$(2 \times 0) + (5 \times 2) + (4 \times 1) = \underline{\quad 14 \quad}$$

$$(6 + 6) - 4 \times (0 \times 3) = \underline{\quad 1 \quad}$$

$$(8 \times 8) - (8 \div 8) \times (8 - 8) = \underline{\quad 64 \quad}$$

$$(24 \div 4) \times 1 - (6 \times 1) = \underline{\quad 0 \quad}$$

$$(6 \times 6) \div (2 \times 6) - 1 = \underline{\quad 2 \quad}$$

$$5 - 4 + 3 - 2 + 1 = \underline{\quad 3 \quad}$$

$$(16 \div 8) \times 5 = \underline{\quad 10 \quad}$$

$$(6 \times 2) \times (8 + 2) = \underline{\quad 120 \quad}$$

$$(4 \times 3) \div (24 \div 6) = \underline{\quad 3 \quad}$$

$$6 + 6 \times 6 = \underline{\quad 42 \quad}$$

$$[(9 \times 9) - 21] \div 10 = \underline{\quad 6 \quad}$$

$$(23 - 15) \div 4 + 8 = \underline{\quad 10 \quad}$$

$$[(15 + 15 + 15 + 15) \div (15 + 15)] \times (9 \div 9) = \underline{\quad 2 \quad}$$

$$12 \div 6 + 50 - 2 = \underline{\quad 50 \quad}$$

$$45 \div 9 + 2 \times 5 + 5 = \underline{\quad 20 \quad}$$

$$11 \times 5 - 55 \times 1 = \underline{\quad 0 \quad}$$

$$[18 + (1 \times 6)] \div 8 = \underline{\quad 3 \quad}$$

$$(11 \times 7) - 9 \times 3 = \underline{\quad 50 \quad}$$

$$(6 \times 7) \div 7 \times 3 = \underline{\quad 18 \quad}$$

$$(6 \times 5) \div (15 - 10) \times 2 = \underline{\quad 12 \quad}$$

$$[40 \div (30 \div 6)] + (4 \times 3) = \underline{\quad 20 \quad}$$

$$(3 \times 9 - 7) + (4 \times 5) - 10 = \underline{\quad 30 \quad}$$

$$8 \times 5 \times 2 - 5 \times 5 \times 2 = \underline{\quad 30 \quad}$$

$$(56 \div 7) \times (3 + 7) - 40 = \underline{\quad 40 \quad}$$

$$(10 + 6 + 4) \times 2 \times (6 + 4) = \underline{\quad 400 \quad}$$