

Name \_\_\_\_\_

**MATCHING. Choose the item in column 2 that best matches each item in column 1.**

- |  |                           |           |
|--|---------------------------|-----------|
| 1) Used to represent fractions of a unit | A) $6.8 \times 10^4$      | 1) _____  |
| 2) 68,000                                | B) Adding and subtracting | 2) _____  |
| 3) Math for adjusting valve shims        | C) Multiplication         | 3) _____  |
| 4) Math needed to calculate gear ratios  | D) Overdrive              | 4) _____  |
| 5) Gear ratio is 1 to 1                  | E) 0.532                  | 5) _____  |
| 6) Gear ratio is 0.65 to 1               | F) Direct drive           | 6) _____  |
| 7) Gear ratio is 3 to 1                  | G) 0.53                   | 7) _____  |
| 8) Measurements of 0.512 plus 0.02 =     | H) Formula                | 8) _____  |
| 9) Uses letters to represent values      | I) $6.8 \times 10^{-4}$   | 9) _____  |
| 10) Used to represent data               | J) Chart                  | 10) _____ |
|  | K) Decimal point          |           |
|  | L) Diagram                |           |
|  | M) Reduction              |           |

## Answer Key

Testname: MATCH 14

1) K

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2) A

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3) B

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4) C

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5) F

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6) D

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7) M

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8) G

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9) H

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10) J

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