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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Types of Engineers A-Z

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|  |  |  |  |  |  | 5Q |  U |  A |  L |  I |  T |  Y |  |  |  | 6D |  E |  V |  E |  L |  O |  P |  M |  E |  N |  T |  |  |  |
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|  |  |  |  |  |  |  |  |  | 7X |  R |  A |  Y |  |  |  | 8U |  |  |  |  C |  |  | 9Z |  | 10L |  |  |  |  |
|  |  |  |  |  |  | 11T |  |  |  |  O |  |  |  | 12K |  |  T |  |  |  |  T |  |  |  O |  |  I |  |  |  |  |
|  |  |  | 13P |  A |  P |  E |  R |  |  |  A |  |  | 14C |  I |  V |  I |  L |  |  |  R |  |  |  O |  |  G |  |  |  |  |
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|  |  |  |  | 22B |  I |  O |  M |  E |  D |  I |  C |  A |  L |  |  |  S |  |  |  |  |  |  |  T |  |  |  |  |  |  |
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| **Across****2.** Makes tools and machinery for farms.**5.** Makes sure an item is of good \_\_\_\_.**6.** Make anti lock brakes for cars.**7.** Designs \_\_\_\_ machines to view bodies. (hyphenated)**13.** Make \_\_\_\_ making machines.**14.** Design and build tunnels and bridges.**16.** Design \_\_\_\_s and flow of traffic.**17.** Manipulates and studies DNA.**18.** Make \_\_\_\_ processing machines.**19.** \_\_\_\_ houses and buildings.**22.** Make advances in technology for health.**23.** Makes medicines for animals**25.** Makes sure buildings are structurally strong.**26.** Oversees \_\_\_\_ quality and \_\_\_\_ treatment. (word and word) | **Down****1.** Test the stress point of material.**3.** Designs components for \_\_\_\_s.**4.** Design \_\_\_\_ wires and \_\_\_\_ poles.**8.** Responsible for making sure your \_\_\_\_s are available.**9.** Designs animal habitats.**10.** Supervise \_\_\_\_ manufacturing.**11.** Design phones and how they transmit data and voice to one another.**12.** Deal with movements humans make.**15.** Make tools for doctors.**20.** Make \_\_\_\_ engines.**21.** Design \_\_\_\_ mining machines.**24.** Design \_\_\_\_ power plants. |