**Match Up the Inventions with their Inventors (and then the Year)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 1 |  | Airplane, Engine-Powered |  | Advanced Research Projects Agency (ARPA) |  | c. 105 |
| 2 |  | Airship |  | Alec Jeffreys |  | c. 1591 |
| 3 |  | Aspirin |  | Alessandro Volta |  | 1592 |
| 4 |  | Assembly Line |  | Alexander Graham Bell |  | 1656 |
| 5 |  | Automobile |  | Alfred Nobel |  | 1680s |
| 6 |  | Battery, Electric Storage |  | Bell Laboratories |  | 1784 |
| 7 |  | Bifocal Lens |  | Benjamin Franklin |  | 1795 |
| 8 |  | Bomb, Atomic |  | Charles Francis Richter, Beno Gutenberg |  | 1800 |
| 9 |  | Braille System |  | Charles Gabriel Pravaz |  | 1824 |
| 10 |  | Calculus |  | Christiaan Huygens |  | 1829 |
| 11 |  | Camera, Motion Picture |  | Christian Hülsmeyer |  | 1835–36 |
| 12 |  | Carbon-14 Dating |  | Dmitry Ivanovich Mendeleyev |  | 1837 |
| 13 |  | Clock, Pendulum |  | Enrico Fermi |  | 1838 |
| 14 |  | Compact Disc (Cd) |  | Étienne Lenoir |  | 1852 |
| 15 |  | Dna Fingerprinting |  | Felix Hoffmann (Bayer) |  | 1853 |
| 16 |  | Dynamite |  | French Academy of Sciences |  | 1857 |
| 17 |  | Electronic Mail (E-Mail) |  | Galileo |  | 1859 |
| 18 |  | Engine, Internal-Combustion |  | George de Mestral |  | 1867 |
| 19 |  | Engine, Jet |  | George Stephenson |  | 1871 |
| 20 |  | Engine, Liquid-Fueled Rocket |  | Gottlieb Daimler |  | 1873 |
| 21 |  | Geiger Counter |  | Hans Geiger |  | 1876 |
| 22 |  | Guitar, Electric |  | Henri Giffard |  | 1877 |
| 23 |  | Helicopter |  | Henry Ford |  | 1879 |
| 24 |  | Hypodermic Syringe |  | Igor Sikorsky |  | 1889 |
| 25 |  | Internet |  | J. Robert Oppenheimer, et al. |  | 1891 |
| 26 |  | Jeans |  | Joseph Gayetty |  | 1897 |
| 27 |  | Light Bulb, Incandescent |  | Lazlo Biro |  | 1903 |
| 28 |  | Locomotive |  | Les Paul |  | c. 1904 |
| 29 |  | Metric System Of Measurement |  | Levi Strauss, Jacob Davis |  | early 1900s |
| 30 |  | Missile, Guided |  | Louis Braille |  | 1908 |
| 31 |  | Morse Code |  | Louis-Jacques-Mandé Daguerre |  | 1913 |
| 32 |  | Nuclear Reactor |  | Pfizer Inc. |  | 1926 |
| 33 |  | Paper |  | Philips Electronics, Sony Corp. |  | 1930 |
| 34 |  | Pen, Ballpoint |  | Ray Tomlinson |  | 1935 |
| 35 |  | Periodic Table |  | Robert H. Goddard |  | 1938 |
| 36 |  | Phonograph |  | Samuel Colt |  | 1939 |
| 37 |  | Photography |  | Samuel F.B. Morse |  | 1941 |
| 38 |  | Radar |  | Sergey Korolyov, et al. |  | 1942 |
| 39 |  | Revolver |  | Sir Frank Whittle |  | 1942 |
| 40 |  | Richter Scale |  | Sir Isaac Newton, Gottfried Wilhelm Leibniz |  | 1945 |
| 41 |  | Satellite, Successful Artificial Earth |  | Sir John Harington |  | 1946 |
| 42 |  | Tea Bag |  | Thomas Alva Edison |  | 1946 |
| 43 |  | Telephone, Mobile |  | Thomas Alva Edison |  | 1948 |
| 44 |  | Telephone, Wired-Line |  | Thomas Alva Edison, William K.L. Dickson |  | 1957 |
| 45 |  | Thermometer |  | Thomas Sullivan |  | 1969 |
| 46 |  | Tissue, Toilet |  | Tim Berners-Lee |  | 1971 |
| 47 |  | Toilet, Flush |  | Ts'ai Lun |  | 1980 |
| 48 |  | Velcro |  | Wernher von Braun |  | 1984 |
| 49 |  | Viagra |  | Wilbur & Orville Wright |  | 1989 |
| 50 |  | World Wide Web |  | Willard F. Libby |  | 1997 |

**Match Up the Inventions with their Inventors Answer Sheet**

|  |  |  |  |
| --- | --- | --- | --- |
| 1 | Airplane, Engine-Powered |  |  |
| 2 | Airship |  |  |
| 3 | Aspirin |  |  |
| 4 | Assembly Line |  |  |
| 5 | Automobile |  |  |
| 6 | Battery, Electric Storage |  |  |
| 7 | Bifocal Lens |  |  |
| 8 | Bomb, Atomic |  |  |
| 9 | Braille System |  |  |
| 10 | Calculus |  |  |
| 11 | Camera, Motion Picture |  |  |
| 12 | Carbon-14 Dating |  |  |
| 13 | Clock, Pendulum |  |  |
| 14 | Compact Disc (Cd) |  |  |
| 15 | Dna Fingerprinting |  |  |
| 16 | Dynamite |  |  |
| 17 | Electronic Mail (E-Mail) |  |  |
| 18 | Engine, Internal-Combustion |  |  |
| 19 | Engine, Jet |  |  |
| 20 | Engine, Liquid-Fueled Rocket |  |  |
| 21 | Geiger Counter |  |  |
| 22 | Guitar, Electric |  |  |
| 23 | Helicopter |  |  |
| 24 | Hypodermic Syringe |  |  |
| 25 | Internet |  |  |
| 26 | Jeans |  |  |
| 27 | Light Bulb, Incandescent |  |  |
| 28 | Locomotive |  |  |
| 29 | Metric System Of Measurement |  |  |
| 30 | Missile, Guided |  |  |
| 31 | Morse Code |  |  |
| 32 | Nuclear Reactor |  |  |
| 33 | Paper |  |  |
| 34 | Pen, Ballpoint |  |  |
| 35 | Periodic Table |  |  |
| 36 | Phonograph |  |  |
| 37 | Photography |  |  |
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| 47 | Toilet, Flush |  |  |
| 48 | Velcro |  |  |
| 49 | Viagra |  |  |
| 50 | World Wide Web |  |  |

**Match Up the Inventions with their Inventors – Answers (by year)**

|  |  |  |  |
| --- | --- | --- | --- |
| 1 | Paper | Ts'ai Lun | c. 105 |
| 2 | Toilet, Flush | Sir John Harington | c. 1591 |
| 3 | Thermometer | Galileo | 1592 |
| 4 | Clock, Pendulum | Christiaan Huygens | 1656 |
| 5 | Calculus | Sir Isaac Newton, Gottfried Wilhelm Leibniz | 1680s |
| 6 | Bifocal Lens | Benjamin Franklin | 1784 |
| 7 | Metric System Of Measurement | French Academy of Sciences | 1795 |
| 8 | Battery, Electric Storage | Alessandro Volta | 1800 |
| 9 | Braille System | Louis Braille | 1824 |
| 10 | Locomotive | George Stephenson | 1829 |
| 11 | Revolver | Samuel Colt | 1835–36 |
| 12 | Photography | Louis-Jacques-Mandé Daguerre | 1837 |
| 13 | Morse Code | Samuel F.B. Morse | 1838 |
| 14 | Airship | Henri Giffard | 1852 |
| 15 | Hypodermic Syringe | Charles Gabriel Pravaz | 1853 |
| 16 | Tissue, Toilet | Joseph Gayetty | 1857 |
| 17 | Engine, Internal-Combustion | Étienne Lenoir | 1859 |
| 18 | Dynamite | Alfred Nobel | 1867 |
| 19 | Periodic Table | Dmitry Ivanovich Mendeleyev | 1871 |
| 20 | Jeans | Levi Strauss, Jacob Davis | 1873 |
| 21 | Telephone, Wired-Line | Alexander Graham Bell | 1876 |
| 22 | Phonograph | Thomas Alva Edison | 1877 |
| 23 | Light Bulb, Incandescent | Thomas Alva Edison | 1879 |
| 24 | Automobile | Gottlieb Daimler | 1889 |
| 25 | Camera, Motion Picture | Thomas Alva Edison, William K.L. Dickson | 1891 |
| 26 | Aspirin | Felix Hoffmann (Bayer) | 1897 |
| 27 | Airplane, Engine-Powered | Wilbur & Orville Wright | 1903 |
| 28 | Radar | Christian Hülsmeyer | c. 1904 |
| 29 | Tea Bag | Thomas Sullivan | early 1900s |
| 30 | Geiger Counter | Hans Geiger | 1908 |
| 31 | Assembly Line | Henry Ford | 1913 |
| 32 | Engine, Liquid-Fueled Rocket | Robert H. Goddard | 1926 |
| 33 | Engine, Jet | Sir Frank Whittle | 1930 |
| 34 | Richter Scale | Charles Francis Richter, Beno Gutenberg | 1935 |
| 35 | Pen, Ballpoint | Lazlo Biro | 1938 |
| 36 | Helicopter | Igor Sikorsky | 1939 |
| 37 | Guitar, Electric | Les Paul | 1941 |
| 38 | Nuclear Reactor | Enrico Fermi | 1942 |
| 39 | Missile, Guided | Wernher von Braun | 1942 |
| 40 | Bomb, Atomic | J. Robert Oppenheimer, et al. | 1945 |
| 41 | Telephone, Mobile | Bell Laboratories | 1946 |
| 42 | Carbon-14 Dating | Willard F. Libby | 1946 |
| 43 | Velcro | George de Mestral | 1948 |
| 44 | Satellite, Successful Artificial Earth | Sergey Korolyov, et al. | 1957 |
| 45 | Internet | Advanced Research Projects Agency (ARPA) | 1969 |
| 46 | Electronic Mail (E-Mail) | Ray Tomlinson | 1971 |
| 47 | Compact Disc (Cd) | Philips Electronics, Sony Corp. | 1980 |
| 48 | Dna Fingerprinting | Alec Jeffreys | 1984 |
| 49 | World Wide Web | Tim Berners-Lee | 1989 |
| 50 | Viagra | Pfizer Inc. | 1997 |

**Match Up the Inventions with their Inventors – Answers (by inventor)**

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| 1 | Internet | Advanced Research Projects Agency (ARPA) | 1969 |
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| 3 | Battery, Electric Storage | Alessandro Volta | 1800 |
| 4 | Telephone, Wired-Line | Alexander Graham Bell | 1876 |
| 5 | Dynamite | Alfred Nobel | 1867 |
| 6 | Telephone, Mobile | Bell Laboratories | 1946 |
| 7 | Bifocal Lens | Benjamin Franklin | 1784 |
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| 31 | Photography | Louis-Jacques-Mandé Daguerre | 1837 |
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| 47 | Paper | Ts'ai Lun | c. 105 |
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