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| --- | --- |
| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

static electricity

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  | 1V |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  A |  |  |  |  |  |  |  |  |  |  | 2B |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  N |  |  |  |  |  |  | 3S |  | 4E |  |  E |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 5G |  |  D |  |  |  |  |  |  |  T |  |  L |  |  N |  | 6C |  |  |  |  |  |  |  |  |  |
|  |  |  | 7F |  O |  R |  C |  E |  S |  | 8A |  C |  E |  T |  A |  T |  E |  |  J |  |  O |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  O |  |  G |  |  |  |  |  |  |  T |  |  C |  |  A |  |  N |  |  |  |  |  |  |  |  |  |
|  |  |  | 9N |  E |  U |  T |  R |  A |  L |  |  |  |  |  I |  |  T |  |  M |  |  D |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  N |  |  A |  |  |  | 10I |  |  |  C |  |  R |  |  I |  |  U |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  D |  |  A |  | 11C |  O |  N |  D |  U |  C |  T |  I |  O |  N |  |  C |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  I |  |  F |  |  |  |  S |  |  |  H |  |  C |  |  F |  |  T |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  N |  |  F |  |  |  |  U |  |  |  A |  |  F |  | 12A |  T |  O |  M |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  G |  |  G |  |  |  |  L |  |  |  R |  |  O |  |  N |  |  R |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 13N |  E |  U |  T |  R |  A |  L |  |  G |  |  R |  |  K |  |  S |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  N |  |  |  |  T |  |  |  E |  |  C |  |  L |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 14E |  L |  E |  C |  T |  R |  O |  N |  S |  |  |  E |  | 15I |  N |  D |  U |  C |  T |  I |  O |  N |  |  |  |
|  |  |  |  |  |  |  |  R |  |  |  |  R |  |  |  |  |  |  |  N |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  R |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  T |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  O |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  R |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **Across****7.** contact f\_\_\_\_**8.** a type of plastic used in photographic**9.** the uncharged state of particle**11.** charging by con\_\_\_\_\_\_\_**12.** the smallest particle of anelement**13.** a uncharged partial **14.** a negatively charged partial **15.** chargeing by in\_\_\_\_\_\_\_ | **Down****1.** a device that uses friction **2.** he was a american scientist **3.** an electric charge that can be collected**4.** a push or pull between charged objects (no space)**5.** connection conductor the floss to earth surface **6.** materials that allow electrons to move freely**10.** materials, such as glass |