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

Elektriese stroombane: Definisies

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | 1  S |  |  | 2  G | E | S | L | O | T | E |  |  |  |  |
|  | K |  |  |  |  |  |  |  |  |  |  |  |  | 3  E |
|  | A |  |  |  | 4  I |  | 5  L | A | D | I | N | G |  | L |
|  | K |  |  |  | S |  |  |  |  |  |  |  |  | E |
|  | E |  |  |  | O |  | 6  A |  |  |  |  | 7  K |  | K |
| 8  G | L | O | E | I | L | A | M | P |  |  |  | O |  | T |
|  | A |  |  |  | E |  | P |  | 9  S |  |  | M |  | R |
|  | A |  |  | 10  G | E | L | E | I | E | R |  | P |  | I |
|  | R |  |  |  | R |  | R |  | L |  |  | O |  | S |
|  |  |  |  |  | D |  | E |  |  |  |  | N |  | I |
|  |  |  |  |  | E |  |  |  |  |  |  | E |  | T |
|  |  |  | 11  S | T | R | O | O | M | B | A | A | N |  | E |
|  |  |  |  |  |  |  |  |  |  |  |  | T |  | I |
| 12  P | L | A | S | T | I | E | K | B | U | I | S | E |  | T |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **Across**  **2.** 'n Stroombaan is \_\_\_\_\_ wanneer die stroom daardeur kan vloei.  **5.** Dui aan hoeveel elektrisiteit in 'n voorwerp is.  **8.** 'n Toestel wat elektirisiteit omsit in nuttige uitsetenergie.  **10.** Koperdraad is 'n goeie \_\_\_\_\_\_\_ van elektrisiteit.  **11.** Elektriese stroom dra energie van die sel deur die \_\_\_\_\_ en terug na die elektriese sel.  **12.** Koperdrade word met \_\_\_\_\_\_\_ geïsoleer. | **Down**  **1.** Word gebruik om 'n stroombaan aan en af te skakel.  **3.** Die vloei van elektriese lading.  **4.** 'n Slegte geleier word 'n \_\_\_\_\_\_\_\_\_\_\_ genoem.  **6.** Elektriese stroom word gemeet in \_\_\_\_.  **7.** Simbole word gebruik om \_\_\_\_\_\_ in stroombane voor te stel.  **9.** 'n Bron van energie met 'n positiewe- en negatiewe pool. |