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

Weer en klimaat blokkieraaisel

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|  |  |  |  | 4  K | A | T | A | B | A | T | I | E | S | E | W | I | N | D | E |  |  | I |  |  |  |  |  |  |  |
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|  |  |  |  |  | S |  |  |  |  |  |  |  | 5  R | Y | P | H | O | L | T | E |  | N |  |  |  |  |  |  |  |
|  |  |  |  |  | T |  |  |  |  |  | 6  A |  |  |  |  |  |  | B |  |  |  | T |  | 7  O |  |  |  |  |  |
|  |  |  |  |  | A |  |  |  |  |  | D |  |  |  |  | 8  T |  | R |  |  |  | I |  | K |  | 9  K |  |  |  |
|  |  |  |  |  | D |  |  |  |  |  | I |  |  |  |  | Y |  | E |  |  |  | S |  | K |  | N |  |  |  |
|  |  |  |  | 10  L | U | G | M | A | S | S | A |  | 11  T | R | O | P | I | E | S | E | S | I | K | L | O | O | N |  |  |
|  |  |  |  |  | I |  |  |  |  |  | B |  |  |  |  | H |  | D |  |  |  | K |  | U |  | P |  |  |  |
|  |  |  |  |  | M |  |  | 12  H |  | 13  W | A | R | M | F | R | O | N | T | O | K | K | L | U | S | I | E |  |  |  |
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|  |  |  | 14  L | A | T | E | N | T | E | H | I | T | T | E |  | N |  | S |  |  |  | O |  | E |  |  |  |  |  |
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|  |  |  |  |  |  |  |  | A |  |  |  |  | 16  H | E | L | L | I | N | G | A | S | P | E | K |  |  |  |  |  |
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| **Across**  **4.** Winde wat snags met die lengte van die vallei langs,van die kruin na die voet van die berg  **5.** ń laagliggende area,soos n valleibodem,waar ryp voorkom  **10.** ń enorme massa lug,wat oor honderde kilometer strek  **11.** n laagdruksel wat tussen 30° noord en suid van ewenaar  **13.**  ń okklusie waar die koue lug wat verbysteek,warmer is as die koue lug wat ingehaal word  **14.** Hitte wat vrygestel word as waterdamp kondenseer  **15.** Reën is n tipe van?  **16.** Die hoek waarteen die son se strale n helling tref | **Down**  **1.** ń hoogdruksel wat oor Suid-Afrika voorkom  **2.** In watter staduim is die middelbreedtesikloon net n vlagie koue lug op die grondvlak veroorsaak  **3.** ń laagdruk sel wat tussen 40° en 60° noord en suid van die ewenaar voorkom  **6.** Temperatuurverandering weens n verandering van hoogte en druk  **7.** ń laat staduim in die ontwikkeling van n middelbreedtesikloon waar die kouer front aan die agterkant die leidende warm front inhaal  **8.** ń ander naam vir tropiese sikloon  **9.** Die wind snelheid word daarin gemeet  **12.** Hoër temperature in stedelike gebiede as in die omringende landlike gebiede |