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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | R | S | T | U | V | W | X | Y | Z | α | β | γ | δ | ε | ω | φ | τ |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 13 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Instrukcja kodowania:

 A1 – A7, B4, C3, C5, D2, D6, E1, E7, G2 – G6, H1, I1, H7, I7, J2 – J6, L2 – L6, M1, N1, M7, N7, P1 – P7, R4, S4, T1 – T7, V2 – V7, W1, W4, X1, X4, Y2 – Y7, α1 – α7, β2, γ3, δ2, ε1 – ε7

 A10 – A16, B15, C14, D15, E10 – E16, G11 – G15, H10, I10, H16, I16, J11 – J15, L10 – L16, M16, N16, P10 – P16, R12, S13, T10 – T16, V11 – V15, W10, W16, X10, X16, Y11 – Y15, α11, α12, α15, β10, β13, β16, γ8, γ10, γ13, γ16, δ11, δ14, δ15, ω11 – ω15, φ10, φ16, τ8, τ10, τ16

Wyzwanie:

Co Państwo rozumieją przez odkodowane hasło? Czy jest ono związane w jakiś sposób z Państwa placówką? Jeśli tak, to czy są Państwo w stanie to zademonstrować w niecodzienny, oryginalny i niebanalny sposób?

Z uwagi na fakt, iż są Państwo jedyną szkołą ponadpodstawową, która została zaproszona do wyzwania, skala trudności w tym przypadku musiała zostać podwyższona, a więc, by udzielić odpowiedzi na nasze pytanie, należy zaangażować przynajmniej 10 uczniów/uczennic i co najmniej 2 nauczycieli ☺

Odpowiedź na powyższe pytanie powinna być przedstawiona w postaci fotografii, kolażu lub filmiku (maksymalnie 1 minuta) formie i wysłać do nas drogą mailową na adres: spradzikowo@wp.pl lub zamieścić na swym profilu na portalu Facebook.

**Czas realizacji: do 15 listopada 2019 roku.**