

24-word BIP-39 analogue worksheet

Page 1 of 2. Use a pen. Fill each box with one accepted bit. Coin: **Heads = 1, Tails = 0**. Cards: **red-black = 1, black-red = 0**; discard same-colour pairs.

Card example: red-black = 1; black-red = 0; same colour = discard. The accepted row 10101100101 is value 1381. Use line 1382: protect.

01		Word # _____	Word _____
02		Word # _____	Word _____
03		Word # _____	Word _____
04		Word # _____	Word _____
05		Word # _____	Word _____
06		Word # _____	Word _____
07		Word # _____	Word _____
08		Word # _____	Word _____
09		Word # _____	Word _____
10		Word # _____	Word _____
11		Word # _____	Word _____
12		Word # _____	Word _____

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Page 2 of 2. Complete words 13-23, then generate the final 3 bits.

13		Word # _____	Word _____
14		Word # _____	Word _____
15		Word # _____	Word _____
16		Word # _____	Word _____
17		Word # _____	Word _____
18		Word # _____	Word _____
19		Word # _____	Word _____
20		Word # _____	Word _____
21		Word # _____	Word _____
22		Word # _____	Word _____
23		Word # _____	Word _____

Final 3 bits

Checksum method _____ Binary value _____ Coldcard range (if used) _____ to _____

Final word # _____ Final word _____

Public example: **101** is value **5**. Coldcard candidates are lines **1281-1536**; with twenty-three **abandon** words, choose line **1431 ready**. Other methods accept the 3 bits directly or calculate the final word.