

12-word BIP-39 analogue worksheet

Use a pen. Fill each box with one accepted bit. For coin flips, use **Heads = 1, Tails = 0**. For playing cards, use **red-black = 1, black-red = 0**, and discard same-colour pairs.

Coin example: **10110010010** is value **1426**. Add one for the printed list and use line **1427**: **rather**.

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 _____

Final 7 bits

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

Final word # _____ Final word _____

Public example: **1011001** is value **89**. Coldcard candidates are lines **1425-1440**; with eleven **abandon** words, choose line **1439 record**. Other methods accept the 7 bits directly or calculate the final word.