



PaperCrypt Passphrase Sheet

To create a passphrase or password with this sheet, start by choosing words on this sheet, preferably following these guidelines:

1. Choose between 6 and 24 words,
2. Do not choose words in order.

You can regenerate this sheet using the seed printed at the top of each page, which is also encoded in the Data Matrix at the top.

1 amuser	2 magnitude	3 halved
4 roast	5 tapping	6 pegboard
7 acutely	8 aspirin	9 stoppage
10 attendee	11 unsworn	12 evoke
13 bounding	14 resisting	15 stump
16 correct	17 yapping	18 armoire
19 immunity	20 childish	21 twister
22 companion	23 chewy	24 country
25 symphonic	26 backlog	27 clerk
28 devalue	29 scant	30 saved
31 harpist	32 tribunal	33 mothball
34 tattling	35 pajamas	36 fidgeting
37 pope	38 thickness	39 ferris
40 unengaged	41 sesame	42 prone
43 unloaded	44 rotten	45 antarctic
46 magnify	47 legged	48 deed
49 manifesto	50 unrigged	51 shaded
52 starting	53 poem	54 daintily
55 tigress	56 lego	57 skintight
58 pancreas	59 reflex	60 stumble
61 vitality	62 onyx	63 tinkling



64 latitude	65 last	66 express
67 dislocate	68 provoking	69 selective
70 cosmic	71 blooper	72 apache
73 underpass	74 dropout	75 rocker
76 lustily	77 strained	78 cesarean
79 rewind	80 pretense	81 bright
82 ripping	83 gleaming	84 hangnail
85 famished	86 playroom	87 spookily
88 deskbound	89 joylessly	90 crushable
91 voting	92 wildcat	93 stimulus
94 lavender	95 treat	96 semisoft
97 hyphen	98 vaporizer	99 enjoyer
100 splashed	101 camper	102 womanhood
103 portal	104 chamber	105 unpaired
106 reactor	107 undoing	108 exemption
109 caravan	110 blah	111 chunk
112 glove	113 overlord	114 cardinal
115 trimester	116 spider	117 divisible
118 unhelpful	119 semantic	120 regroup
121 graceless	122 chair	123 uncork
124 unvented	125 chaos	126 spending
127 tropical	128 amaretto	129 travel
130 sedation	131 fidelity	132 synopsis
133 unadorned	134 broiling	135 dingbat

This sheet contains 135 words, giving 7511839335 ($\sim 2^{33}$) possible combinations of 6 distinct words, 46243156104054000 ($\sim 2^{55}$) of 12 words, and 245970088288054981592742000 ($\sim 2^{62}$) of 24 words.