Puzzle 4

Condylarth Puzzle

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Abstract

We present the Mastermind theorem, a result that allows the breaking of secret codes used by evil supervillains. This research is based on the involvement of the author, when she came across various of these codes while foiling several world-domination schemes. Careful analysis of the patterns involved yields the results presented here.

Old couple in their own Roald Dahl book	(1-3)
Tax feudally	
1011 louddify	(2-1)
Khan's titled object	
	(2-0)
Locations on a web	
	(2-0)
	Group B
Ballets of Spring	Group B
Ballets of Spring	Group B (3-0)
Ballets of Spring Preference	
	(3-0) (0-3)
Preference	(3-0)
Preference	(3-0) (0-3)

Group A

	Group C
Patchwork	
	(2-0)
Sixties dance the Beatles want you to do while shouting	(2-0)
	(2-0)
S-shaped	(2-0)
<i>Flies</i> ' shell	
<i>Fues</i> shen	(2-0)
	Group D
Impudent	
· _	(2-0)
This word is like a red herring. $_$	
	(0-2)
Repeat an ending syllable	(0-1)
	(0-1)
Eagle's nest	(0-0)
	Group E
Homes for dead people	(0, 2)
	(0-2)
Royal tenure	(0-2)
	(0 2)
A swiss army knife has lots	(1-1)
Fork prongs _	
	(0-0)

	Group F
The sin of hanging around	(1-1)
A chorister's instrument	(1-1)
Succeed at fishing	(1-0)
Like accents or split pea soup	(0-0)
	Group G
Strong, as a drea	(1-1)
"Truly Deeply	(1-1)
Command-Z'ed	(0-0)
Cozy	(0-0)
	Group H
One less than an iota	(0-1)
Yellows that scramble	(0-0)
Vacillate	(0-0)
Our closest relative	(0-0)

