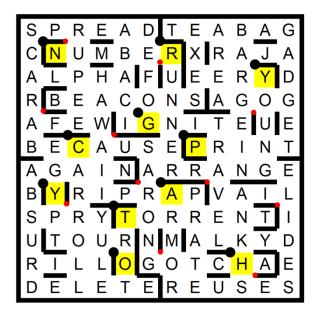
## Vanishing Act Solution

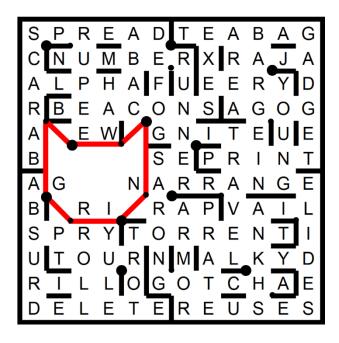


Small dots are colored red in the above diagram for visibility.

Letters in marked squares spell NYCTOGRAPHY, a substitution cypher invented by Lewis CARROLL in which each letter of the alphabet is represented by lines and small/large dots. Interpreting thick bars in the final grid as lines in a nyctographic character, the marked cells spell CHESHIRE CAT.



In *Alice's Adventures in Wonderland*, the Cheshire Cat gradually vanishes over time, until only its GRIN is left. The below diagram shows the intended final form of the grid.



Answer	Explanation
SPREAD	PRE in SAD
TEABAG	EAT* + GAB<
[N]UMBER	double def.
RAJA	AJAR<
ALPHA	HA after ALP
EERY	"EYRIE"
BEACONS	BE A CON S
AGOG	AGO G
A FEW	AF(tern)EW
I[G]NITE	TIED IN* – D
BE[C]AUSE	BEAUS GET – (G T)
[P]RINT	R IN T
AGAIN	(NIAGARA – RA)<
ARRANGE	RANG in ARE
RIPRAP	(PARR around PI)<
VAIL	"VALE"
SPRY	SPIRY – I
[T]ORRENT	R TEN* after OR
TOUR	"TORE"
ALKYD	(ch)ALKY D(rink)
RILL	RILL
GOTC[H]A	[o]CTAGO[n]*
DELETE	LET in DEE
REUSES	E in RUSES
SCARAB	(BARACK S – K)<
RUPEE	E in PURE*
ABACI	(I CAB A)<
DEFOG	GOLFED<-L
EXES	X in SEE<
AREA	(squ)ARE A(bsolutely)
BARGE IN	BARGAIN where A becomes E
GADGET	GAD GET
[R]UNNER	[n]UNNER[y]
HAWAII	HAWAII's postal abbr. is "HI"
[Y]OUNG	O GNU<
TRAVEL	T RAVEL
	P in GET*
EG[Y]PT	No clue
CARROLL	
SARONG	SARGE – E around ON
ABSURD	(EARBUDS – E)*
ELIDES	EL ID EST – T
[A]RMOR PRATE	(b)R(o)O(d)M(a)R(e)< $\mathbf{P} := \mathbf{P} \hat{\mathbf{A}} \mathbf{T} \hat{\mathbf{E}}$
	R in PÂTÉ
ANKHS	(ASK N H)*
YULE	(YULAN – AN) E
TR[O]T	TRT is a palindrome