A WORD PATH PUZZLE

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In each of the 25 five-by-five letter arrays below, a word having no repeated letters can be traced out by horizontal or vertical steps. For example, starting at X in the lower right corner of the fourth array in the second row, one can trace out XANTHOUS. The other 24 arrays contain similar words, each starting with a different letter.

As you discover the word in each array, place its initial letter in a blank five-by-five square whose cells are defined by the positions of the 25 individual arrays in the square pattern below. For example, the X of XANTHOUS should be placed in the fourth position of the second row of this square. When this square is filled, what twelve-letter word can be traced out in it. The answer can be found in Answers and Solutions at the end of this issue.

H G I E N	C H Q W Z	B V K L Y	W M B L Y	HGNIT
B O R Q K	E G U O T	R T C W Z	F G N O R	OPRLC
M V L Z A	R N I F V	M A I U Q	V D T I C	DEASK
W S Y C U	S P D Y M	X P D E F	X E S P K	MYUBW
T X F D P	K X A L B	S H O N G	H A U Q Z	XFQZV
S Y L K R	T S E I W	L K C E D	B	W H V K Z
T O P C A	K G D N H	Y G N I S		P G U Q X
M N D E B	C R O U P	Q U A M P		A N D F T
H V U I G	A B F L Y	X V T R O		L I R E S
X F Q W Z	M Z V X Q	Z W H F B		Y C O M B
W H Y L F	DEFVY	GWNYQ	V M A D X	B L K U Q
T S G B K	QUNAL	BHTFS	W B T E P	Z Y D A W
M I N A C	BSTMO	KOUMP	H O G N Z	F T S E H
P U Q V O	XCPGH	CRADL	Q U R I C	P R OM V
Z X D E R	WRIKZ	XIZEV	K S F Y L	C I N G X
V Z R HW	W G H D Y	X R Y F V	T S O F Q	Y Q U W M
G N I T S	I N U E L	Z T L A P	R U B L Y	T S I F E
Y L B A F	T S C R B	Q U O N M	E P C I W	R H L D N
D E M P X	F O P A M	W S I D E	DM A N G	A P O G V
Q U O C K	Z V X K Q	G H C K B	X Z V K H	B K C X Z
FMSTG	C L Y M B	I G H T K	D E T H O	Z P S E D
LYBON	R E S P O	M N A S C	K S I G N	F R T U Q
HEKAI	D Z T A F	Z DW U O	C R A F X	N O I G H
WPURD	W I H N V	P E R L Y	L BM U Q	V C A M W
XVQCZ	Q U G K X	X V B F Q	Y W Z P V	B Y L K X