

E	L	B	O	N	O	I	T	I	D	D	A	H	M
B	U	T	T	E	R	Y	E	L	P	S	Y	C	H
Y	N	F	L	U	R	T	D	H	H	K	O	R	S
H	H	C	O	R	S	E	L	A	C	O	L	U	T
E	Y	C	U	O	Z	A	N	I	E	S	G	H	C
C	S	L	T	S	T	T	L	D	Y	N	I	C	A
K	F	G	N	I	Y	S	U	B	I	N	K	P	P
L	A	A	L	S	Y	F	M	V	S	E	N	E	M
E	O	C	L	A	P	P	I	N	G	M	G	A	O
G	L	H	S	T	D	V	L	D	R	Y	N	S	C
A	H	S	A	H	E	E	K	E	I	A	I	A	R
R	E	O	S	R	E	R	S	A	A	L	W	N	E
O	S	L	S	Q	U	I	N	T	E	D	O	T	E
F	G	S	Y	T	M	N	K	H	K	I	O	S	K

WORD Search

- Addition

Busying

Buttery

Canny

Church

Clapping

Compacts

Cooed

Creek

Cycle

Death

Essays

Falter

Flurry

Foots

Forage

Ghost

Glades

Heckle
- Itchy

Kiosk

Knead

Laymen

Loafs

Locales

Milks

Miser

Neurosis

Noble

Owing

Peasants

Plead

Psych

Reviving

Sassy

Shanty

Sheik

Slick

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Brain Teasers

If a bottle and a cork cost a dollar and a nickel, and the bottle costs a dollar more than the cork, how much does the cork cost?

A boat has a ladder that has six rungs. Each rung is one foot apart. The bottom rung is one foot from the water. The tide rises at 12 inches every 15 minutes. High tide peaks in one hour. When the tide is at its highest, how many rungs are under water?

You have four chains. Each chain has three links in it. Although it is difficult to cut the links, you wish to make a single loop with all 12 links. What is the fewest number of cuts you must make to accomplish this task?

Solution on Page 13

Cryptograms Puzzles

Easy to Medium Cryptograms

If you're new to cryptograms, or just looking for a relatively easy puzzle to solve, give this one a try first. This puzzle have a much higher completion average and can usually be solved without too much difficulty.

JZP TQI ZIHJ OVIS DWPDL EVDL HZYVT VO JZP LQBN QHWNQJSJ OZPIS
DWPDL EVDLZPD VD.

Challenging Cryptograms

Seasoned solvers and those looking for a greater challenge will want to try this puzzle, which offer a bit more in the difficulty department. These puzzles are successfully solved less than 40% of the time, so get ready for a challenge!

KYQU ZU N ZND FCM LNGL, OCYL MDU OCYDK Y JM, NDJ DMO, OCULU
EYEOG OCYDKL, Y JNSSHU YD.

RGDSPLBDRB PA CVB ABWPBAC CVPDT O QGYOD ROD VOHB. PC'A YFRV
ABWPBE CVOD ODK JGLK XOEC.

How to Solve Cryptograms

1. Start fresh. On a blank piece of paper, copy the cryptogram carefully. Leave room between the lines for writing possible solution above the letters.
2. Find the most frequent letter. That letter will usually stand for an E. Write an e above the most frequent letter. For example, if Q appears as the most frequent letter, write E above each Q.
3. Look for short words. Words that have two or three letters usually hold the key to the puzzle. If Q has been determined as E, then the cryptogram word "RGQ" may be "THE," where R represents T, G represents H and Q represent E. Write T and H above all the R's and G's.

Solution on Page 13

Horse Thief Golf Course

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2 Golfers &
1 Cart for only

\$50



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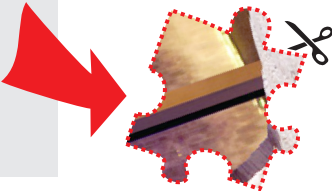
*Includes green fees & one cart for two
senior players (55 years+) - Must call for
tee times. No coupon needed.



Match-An-Ad PUZZLE

April's
Puzzle

Can you
find it?



HOW TO PLAY!

Cut out the Puzzle Piece (on the red dotted line)
above and match it in any of our ads in this issue.
See in which ad the puzzle may fit. The puzzle
piece may be rotated!

**The Puzzle is hidden in
one of the ADS in this issue!**

Solution on Page 13

April Sudoku

6				8				
				5	3			2
							4	6
3		7			4			
	1							
		9				8	3	
	7					1		4
					1		5	
2			7	3				

Solution on Page 13