

COMICS AND FEATURES

GARFIELD



DUSTIN



MACANUDO



RHYMES WITH ORANGE



BLONDIE



BEETLE BAILEY



CRANKSHAFT



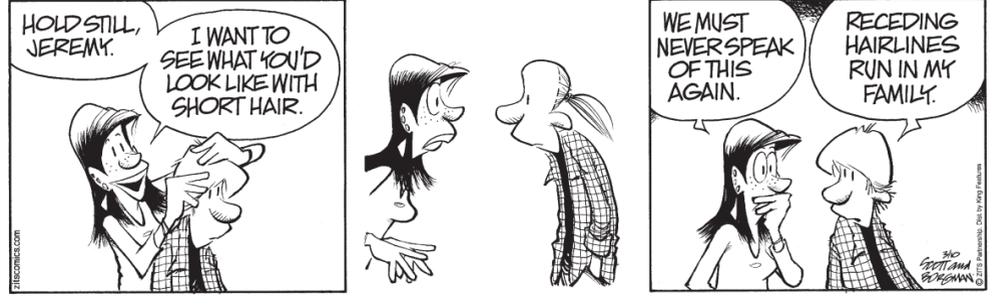
MUTTS



BABY BLUES



ZITS



CROSSWORD

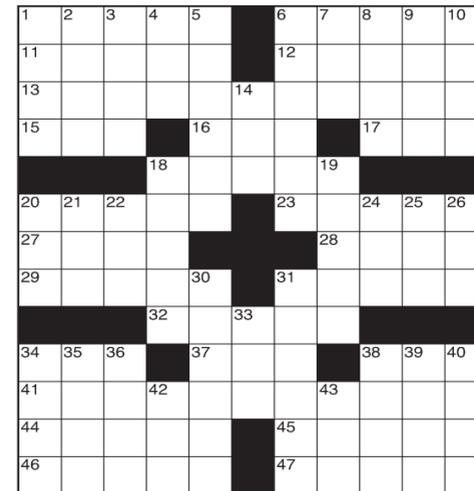
By THOMAS JOSEPH

ACROSS

- 1 Easy wins
- 6 Track great Owens
- 11 Enjoyed avidly
- 12 Church fixture
- 13 "Carrie" author
- 15 Fiery
- 16 Nest item
- 17 Early auto
- 18 Wry
- 20 "Robinson Crusoe" author
- 23 Roof overhangs
- 27 Whole range
- 28 Pinball no-no
- 29 Doughy ring
- 31 Lassie's TV owner
- 32 Squelched
- 34 Gum mass
- 37 Spoil
- 38 Work wk.'s end
- 41 Green Arrow's alter ego
- 44 Costner or Bacon
- 45 Runner Bolt
- 46 Precise
- 47 Brings in

DOWN

- 1 Reckless
- 2 "Beetle Bailey" dog
- 3 Convene
- 4 Baby beagle
- 5 Bubble shape
- 6 Sound of keys
- 7 Caribou's kin
- 8 Recipe instruction
- 9 Rational
- 10 Therefore
- 14 Sense of self
- 18 Gets some shut-eye
- 19 Caesar's language
- 20 Bit of ointment
- 21 Greek vowel
- 22 Visibility lessener
- 24 Energy tree
- 26 Pig's digs
- 30 Hidden
- 31 Twisting force
- 33 Black goo
- 34 Came to
- 35 Trebek of "Jeopardy!"
- 36 Singing star
- 38 Phobia
- 39 Horse halter
- 40 Travelers' stops
- 42 Singer Damone
- 43 Much of N. Amer.



A XYDLBAAXR
is LONGFELLOW

One letter stands for another. In this sample, A is used for the three L's, X for the two O's, etc. Single letters, apostrophes, the length and formation of the words are all hints. Each day the code letters are different.

3-10

CRYPTOQUOTE

OZXGIRXGO R VGGN ZVJK IZ

OIQVN EFGMGLGM R QX IZ

UG UJGOGN. — XQMK ZJRLGM

Saturday's Cryptoquote: YOU LOOK RIDICULOUS IF YOU DANCE; YOU LOOK RIDICULOUS IF YOU DON'T DANCE. SO YOU MIGHT AS WELL DANCE. — GERTRUDE STEIN

SUDOKU

Sudoku is a number-placing puzzle based on a 9x9 grid with several given numbers. The object is to place the numbers 1 to 9 in the empty squares so that each row, each column and each 3x3 box contains the same number only once. The difficulty level of the Concepts Sudoku increases from Monday to Sunday.

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

Difficulty: ★★

3/10

SOLUTION:

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