Baby Blues • Rick Kirkman & Jerry Scott



Beetle Bailey • Mort Walker



Blondie • Chic Young



Hagar the Horrible • Chris Browne



Mother Goose and Grimm • Mike Peters



Sally Forth • Greg Howard



Q: I found an interesting object at a yard sale, a miniature Empire State Building with a thermometer in the front. It's 6 3/4 inches tall and made of plated metal with a golden patina. I paid \$1 for it. Is it worth more than that?

A: Lots of souvenirs have been made of the Empire State Building since it was built in 1931. It was the world's tallest building for decades. Your souvenir thermometer was made in the mid-20th century. Souvenirs like yours usually sell online for \$10 to \$20, so you got a good deal.

Q: I have a ceramic vase that resembles some made by Canuck Pottery. It's freeform and rough looking. Someone told me it might be Beachcomber Ware. It's marked "St. John, Canada." Can you help identify the maker?

A: It's not possible to positively identify your vase without seeing it and the mark on the bottom. Canuck Pottery was located in St. John, New Brunswick, from 1938 until about 1964. The pottery moved to Labelle, Quebec, after a fire. Beachcomber Ware was made in about 1958. Canuck Pottery went out of business in the 1970s. Show it to a local antiques dealer.

Q: I have a pewter ice-cream mold in the shape of a ship marked "E and Co. N.Y. 1222" on the side. Is this valuable? Can I use it?

A: The mark was used by Eppelsheimer & Co. of New York City, in business from 1880 to 1947. It was one of the major U.S. producers of pewter molds for ice cream and chocolate.

Eppelsheimer sold molds to confectioners, icecream companies and other retailers. The number is its catalog number. When the company closed, the dies for the molds were sold. Another American company has been making tin molds from the old dies since the 1980s.

Old pewter molds may contain lead and should only be used for display, since they might contaminate food. The value of pewter molds ranges from \$50 to \$100.

Q: We have an "invalid rolling cart" made by Colson Corp. of Elyria, Ohio. Our school was going to put it in a dumpster. Can you tell us how old it is and what it's worth?

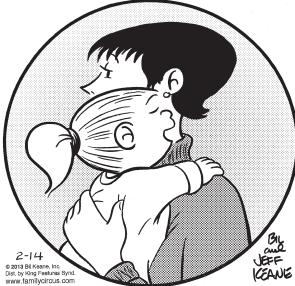
A: Colson started out as Fay Manufacturing, makers of the Fairy Tricycle, in 1885. There have been several changes in ownership and corporate name since then. By 1903, Fred Colson was one of the owners, then Worthington Manufacturing Co. The company made tricycles, wheelchairs, invalid chairs, carts and more. In 1917 it became Colson Co. and manufactured wheeled equipment for hospitals and industry. The company's name was changed to the name on your cart, Colson Corp., in 1933. Colson was bought by Sentinel Capital Partners in 2012 and is still in business. Your cart, made after 1933, is not old enough to be antique, but it's unusual. It would be hard to sell but might interest a historical society.

(c) 2013 by Cowles Syndicate Inc.

Bridge • Steve Becker

East dealer.

Family Circus • Bil Keane



"I love you just as much as Daddy, but that'll be our secret."

Conceptis Sudoku • Dave Green

							1	3 2	
		4		9	6			2	Inc
	9				6 5				©2013 Concentis Duzzles Dist by King Features Syndicate Inc
						3	4		anturac C
	1						4 5		Vine D.
	7	5							Diet h
			1				8		Duzzlac
8			5	4		1			
8 3	2								S0010 C
Difficulty Level $\star \star \star$ 2/14									

This is a logic-based num-

ber placement puzzle. The goal is to enter a number, 1-9, in each cell in which each row, column and 3x3 region must contain only one instance of each numeral. The solution to the last Sudoku puzzle is at right.

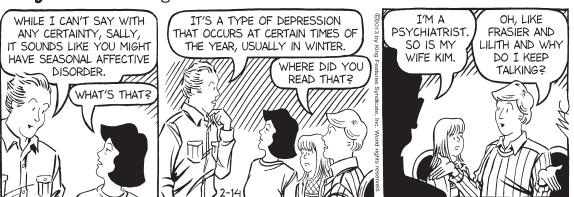
Cryptoquip

							2/1	4	
9	3	4	6	2	5	1	7	8	
6	7	5	3	8	1	4	9	2	.Inc.
1	8	2	7	4	9	5	3	6	22013 Conceptis Puzzles, Dist. by King Features Syndicate, Inc.
8	5	3	4	9	2	7	6	1	atures S
4	9	7	1	6	8	3	2	5	r King Fe
2	6	1	5	3	7	9	8	4	Dist. by
7	1	8	9	5	6	2	4	3	Puzz los
3	2	9	8	1	4	6	5	7	onceptis
5	4	6	2	7	3	8	1	9	02013 C

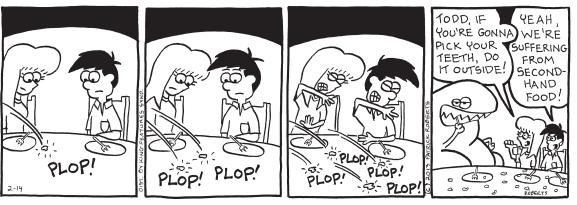
FXAWD OQ FDIDWEXNA NK W U N W N I J E D F XF O N Y D FTKKXWXDAE EUJA QNTYF. XF XE JA JOCIDY FJOCIDY? Yesterday's Cryptoquip: WHEN I SURF THE INTERNET WHILE UP ON MY FEET, OCCASIONALLY PROCLAIM "I STAND CONNECTED."

Today's Cryptoquip Clue: X equals I

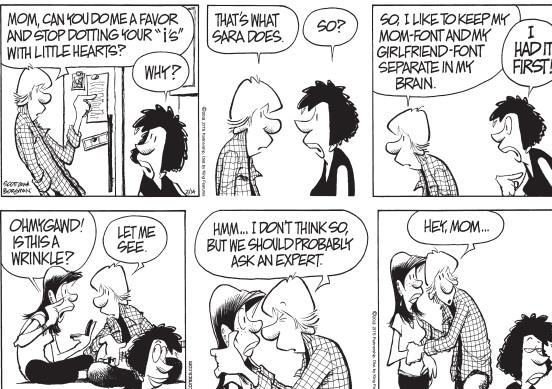




Todd the Dinosaur • Patrick Roberts



Zits • Jim Borgman & Jerry Scott



Both sides vulnerat NOR ↓ J 9 4 ♥ A 8 5	тн	
◆ A Q J ◆ A J 1		
WEST		ST
♠ 6 ♥ 0 1 10 0 6	♦ 5	7 7
♥QJ1096 ◆10853	♥ K ′ ♦ K ′	9742
• 10 0 5 5 • K 6 2	♣0	
SOU	ГН	
	Q 10 8 7 3	2
♥4.2		
♦ 6 ♣7 4		
The bidding:		
	West	North
Pass 4 🛧		6 🔶
Opening lead — qu	ieen of he	arts.

Accidentally on Purpose

Some card combinations offer declarer a ¹ choice of finessing against either opponent. A typical case would be one in which declarer has, say, the A-J-2 and dummy has the K-10-3 of the same suit. Declarer can make three tricks in the suit by taking a finesse in the right direction, basing his decision on who he thinks is more likely to hold the missing queen.

Declarers who are successful most or all of the 2 time in these situations are frequently deemed by their opponents to be "lucky." But in many cases, luck really has nothing to do with it.

Consider the North-South diamond holding in today's hand, where South is in six spades. It illustrates another version of a "two-way finesse." If declarer thinks West has the missing king, he leads the six and finesses the jack.

But if declarer thinks East has the king, he leads the six to the ace and returns the queen 3 through East's king, ruffing if East plays the king or discarding a loser if East follows low. Declarer 3 scores two diamond tricks either way.

Which way to take the finesse would therefore appear to be a guess, but that is not really true in this case since South can assure the slam by simply playing his cards correctly.

Declarer should win the heart lead with the ace, cash the ace of spades and ace of diamonds, then lead the queen of diamonds from dummy. Let's assume East follows low (it doesn't help him to cover).

In that case, South is sure to make 12 tricks by discarding a heart. Even if West wins the trick, declarer can later discard his losing club on the jack of diamonds to secure the slam.

The same, of course, would not be true if South elected to finesse against West for the king. If the finesse lost, as it would in the actual deal, East would cash a heart to defeat the contract. Thus there is only one right way to take the two-way finesse, and neither luck nor guesswork enters into it.

(c)2013 King Features Syndicate Inc.

Crossword • Eugene Sheffer

-	ROS	-	39	Oft-	boed	-	-		ım- ra's		-	Sked dled	ad-	
	touch			word			burg's river				"Anin	nal		
4	Ducks'		41	Plac		6			terno	oon		Hous		
	home	Э			er's			aff	air			grou	C	
8	3 Creche			prid		_	_					See		
40	trio Curallad		42	Dyla			-	W				23-D	own	
12	2 Swelled		44	Dole Pota			-		w-	to		With 22-D	0.000	
12	head Ackn		44	siun					mer ciet∖			John	own,	
15	edge			sou								Wayr	he	
14	4 Touch		46	46 Set free			2 Past 3 Reached			movie				
15				50 Can			the nadir,				27 Silent			
-	capit	al is		mat	erial				th "o		29	Greg	or	
	Gabo		ə 51	Off			4	Hc	ocke	d		Meno		
17	Give	а		bas	е		5	Eg	lgs			e.g.		
	darn		52	For	m			Zil			30	Part	of	
18	Mass			of fo					ірру			the lo		
	weigl				sonir	-			one			Cruis	<u> </u>	
19	Mista		56	Arp		1			nesu			Arrar	-	
	in pri			style					onke	У		in ro	VS	
21	Bouq		57	Stor		1			nd			and		
	comp	00-		telle		-						colur		
04	nent Onlir		58	Lon	g dwic				ento	ſ		Plagi		
24	help	ie	50	Wat					ing ar's			— Ki Ripe	ppur	
	page		39	one					ate				he	
25	CD-		c			ime				_	43 Sacred text			
	Badly		_	SK			_	:5 Н		_		Zero		
	Ancie			EI			- D	E		_		Put		
	Africa	an		ΕE		ERM		SТ	ΕI	_		toget	her	
	kingc	lom	A	A N V I L T E E 47 Vacatio										
32 Help			E	EINSTEINONIT						ing				
	surre	pti-		ТΕ			F			Α	48	Protu	ıber-	
	tiously			THREWARGO						Υ		ance		
34	34 "—				SE/		5		AL			Labo	r	
	Town" 36 Billions							<		Ν	53			
36			P			5 T U	ו ו א ג	_	O B M C			Seek		
of years APSEDA 37 Now Yesterday							_					dama Biz d	<u> </u>	
		1-				-								
1	2	3		4	5	6	7			8	9	10	11	
12				13						14				
15			16							17				
		18				19			20		\vdash			
01	00				00			4						
21	22				23		24	+						
25				26		27			28		29	30	31	
32	+		33		34		35	5		36	\vdash	+		
37	_			38		39			40		41	_		
57				30		39	L		40		41			
			42		43		44	1		45				
46	47	48				49		_	50			-		
					50						<u> </u>	5.4	Ċ.C.	
51					52		53	5				54	55	
56					57		Γ				58			
59					60		F				61			
							1							