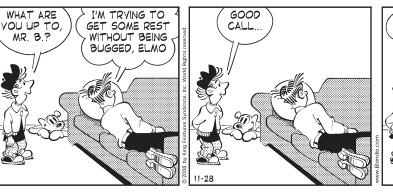


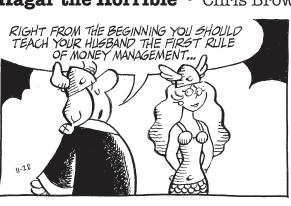
Beetle Bailey Mort Walker



Blondie • Chic Young



Hagar the Horrible • Chris Browne



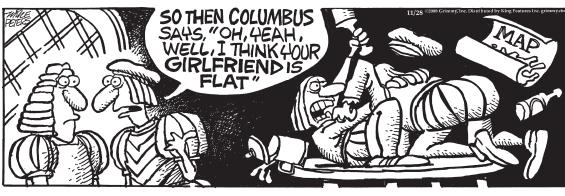


HOW'S THAT

WORKING OUT FOR

YOU, MR. B.?

Mother Goose and Grimm • Mike Peters



Sally Forth • Greg Howard



Tod the Dinosaur • Patrick Roberts







Zits • Jim Borgman & Jerry Scott



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WEATHER

NEWS







Cryptoquip

AVXX-YMKAM OFNSQ PFXV

OVFPTSNMC C S K T B

ASNMYXQ-GYNMMVE PKQ EKCG:

"PDV PDSVV XNPPXV BTCG." Yesterday's Cryptoquip: WHEN FROLICKING WITH A WELL-FED WEB-FOOTED BIRD, I SUPPOSE YOU'RE PLAYING WITH A FULL DUCK.

Today's Cryptoquip Clue: P equals T

Con	cept	is S	udok	U		Е	y Dave	e Greei
	3		7				5	
			5		3			
6		2				7		1
	7						1	5
				9				
8	1						4	
1		9				2		3
			3		4			
	6				1		8	

This is a logic-based number 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 today's Sudoku puzzle

87/11					**	≠ ★ lə	ίλ Γεν	uəittic
7	8	G	L	7	6	3	9	2
9	6	L	セ	2	3	7	8	9
3	7	2	9	9	8	6	セ	L
2	7	6	7	3	9	9	L	8
7	9	8	9	6	L	_フ	2	3
9	L	3	8	セ	2	9	7	6
L	3	7	6	8	セ	2	9	9
8	2	ヤ	3	9	9	L	6	7
6	9	9	2	L	7	8	3	ヤ
	7 2 4 9 8	† 8 9 6 C L C L C L C L C L C C C	† 8 9 9 6 1 E 2 7 T 6 2 S 1 8 G 1 8 G 1 8 G 1 6 L 8 7 E 1 1 B 2 7 B 3 7	† 8 9 1 9 6 1 † \$\mathcal{E}\$ 2 9 \$\mathcal{E}\$ 4 6 2 \$\mathcal{E}\$ 1 \$\mathcal{E}\$ 8 \$\mathcal{E}\$ 1 \$\mathcal{E}\$ 8 \$\mathcal{E}\$ 2 7 6 \$\mathcal{E}\$ 4 6 \$\mathcal{E}\$ 7 \$\mathcal{E}\$	† 8 9 1 2 9 6 1 † 7 2 2 3 9 9 2 1 6 2 8 4 9 8 9 6 9 1 8 7 1 8 2 6 8 8 7 7 6 8 8 7 7 6 8 9 8 7 7 6 8 9 9 9 9 9 9	† 8 9 1 2 6 9 6 1 7 2 8 2 7 6 2 9 9 2 7 6 2 6 1 2 1 2 8 7 7 4 8 7 6 8 7 5 1 2 6 8 7 6 2 6 8 7 7 6 8 7 7 8 7 7 6 8 7 9 9 9 9 9	† 8 9 1 2 6 8 2 1 2 3 4 3 3 3 4 3 3 4 3 3 4 3 4 3 3 4 4 3 4 4 3 4	† 8 9 1 2 6 9 9 6 1 7 2 2 8 8 2 1 2 9 9 1 1 2 2 3 4 3 3 4 4 8 4 4 3 4 </th

Bridge

is right.

You are South, neither side vulnerable. The bidding has been:

North	East	South	West
1 ♦	Pass	1 🛧	Pass
2 NT	Pass	3 💠	Pass
3 NT	Pass	?	
****	1.1	1 1 1	1.1

What would you bid now with each of the following four hands?

- 1. ♠ AJ743 ♥ 8 ♦ 97 ♣ KJ852 2. ★ KQ875 ♥ 943 ★ AJ ♣ KQ6
- 3. ♠ AK962 ♥ 7 ♦ Q84 ♣ AJ65
- 4. ★ KJ632 ♥ 10 ♦ 4 ♣ Q98753

Bidding Quiz

1. Pass. There is no good reason to bid again over three notrump, despite your 5-5-2-1 distribution. Granting that such hands generally play better in a suit, the fact remains that you've told partner about your preference for suit play and he has said he's not interested.

2. Six notrump. This is a matter of simple arithmetic. Partner's jump to two notrump announced 18 or 19 points, and you have 15. The combined total is 33 or 34 points, which means that bidding a slam is mandatory. Your three-club bid was designed to find out if partner had three-card support for spades, and now that he said he hasn't, you have no reason to doubt that notrump is the best denomina-

3. Four diamonds. A slam is clearly imminent here also, but this time there is a good possibility that partner's diamonds will prove a superior medium for the slam.

It is certainly reasonable to assume that partner has precisely two spades because of his failure to bid three spades at his last turn. He is therefore highly likely to have five diamonds for his bidding to date. If that is the case, he may find it much easier to make six diamonds than six notrump.

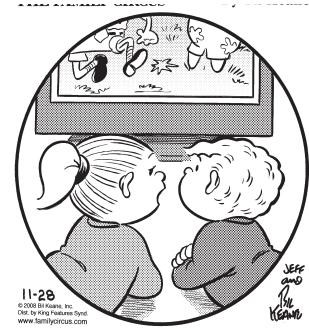
Your four-diamond bid is, of course, forcing. If partner bids five diamonds over four, you plan to carry on to six.

4. Four clubs. This is a tough choice, but the odds favor suit play over notrump. There are two important differences between this hand and the first one.

Your distribution there was 5-5-2-1; here it is 6-5-1-1, which is decidedly less satisfactory for notrump purposes. Also, in the first hand you had nine high-card points, giving your side more than the 26 normally needed to make three notrump, while here you have only six points, leaving you a point or two short of 26. In terms of pure probability, game is more likely in one of your suits -- where your distribution can play a role -- than in notrump.

Tomorrow: Last chance. (c)2008 King Features Syndicate Inc.

Family Circus • Bil Keane



"Who do you think is a better actor - SpongeBob or Bart Simpson?"

4 Not

5 Not

pizzicato

needing

attention

together

8 Lawyers'

member

org. 9 Pantheon

Joy"

11 "Golly!"

17 Gator's

6 Hill of

3 Oklahoma 24 Baton

25 Always, in

26 Pub order

Carol

30 Conned

mance

the five

append-

31 Perfor-

32 One of

33 Dorsal

age 36 "J'accuse'

writer

37 Yearly

40 Rodeo

rider's

42 Peruses

Side

Story

song

44 "Delish!"

43 "West

28 Mode

Crossword

ACROSS	39 Have
1 Bug killer	41 Host
4 "—	45 Wine
Wieder-	option
sehen"	47 Perfume
7 Son of	label word
Japheth	48 Taco Bell
2 Second	mascot
person	52 Sleeve
13 Chromo-	contents
some	53 Made on
compo-	a loom
nent	54 Rowboat
I 4 Home	need
5 Under the	55 Poorly lit
weather	56 Rendez-
I 6 Titmouse's	vous
cousin	57 On in
l 8 Ph. bk.	years

58 For

DOWN

1 Very

2 Sorrow

example

uniforms follower 23 Entreaty 27 Feedbag tidbit

info

19 Bizarre

20 CSA

29 Swindle 31 Really bad 34 Blue hue 35 Printed calico 37 Wood-

shaping tool 38 Chinese gang

21 Mormon leader 23 Popular eager (to) takeout entree Solution time: 25 mins.

45 Batter's

tactic **46** Jack, e.g 48 100 lbs. **49** Perp. to vert. 50 Trellis climber **51** "— So 19

Fine'