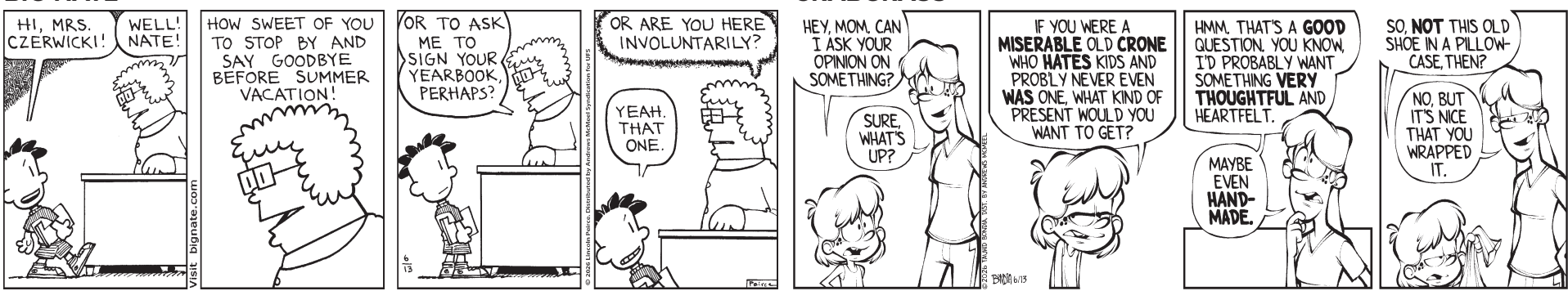
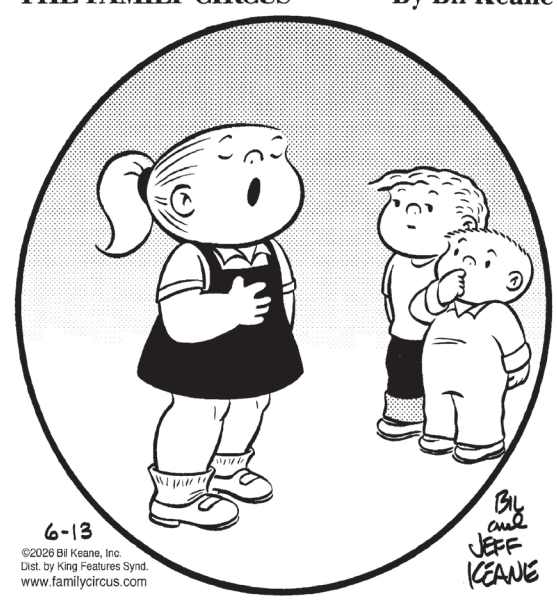


BIG NATE



CRABGRASS

THE FAMILY CIRCUS By Bil Keane



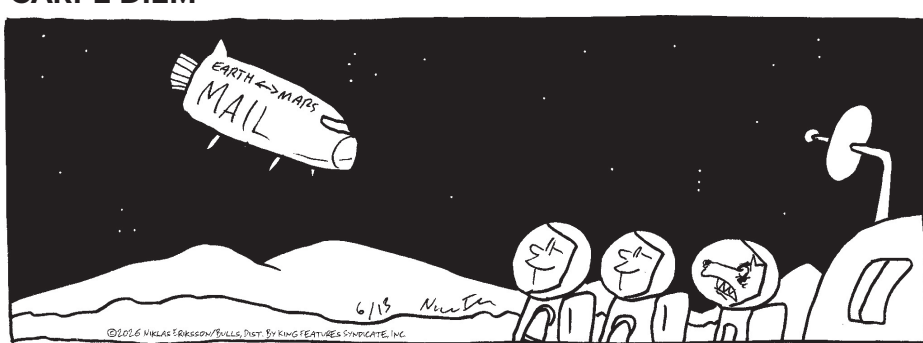
MODERATELY CONFUSED



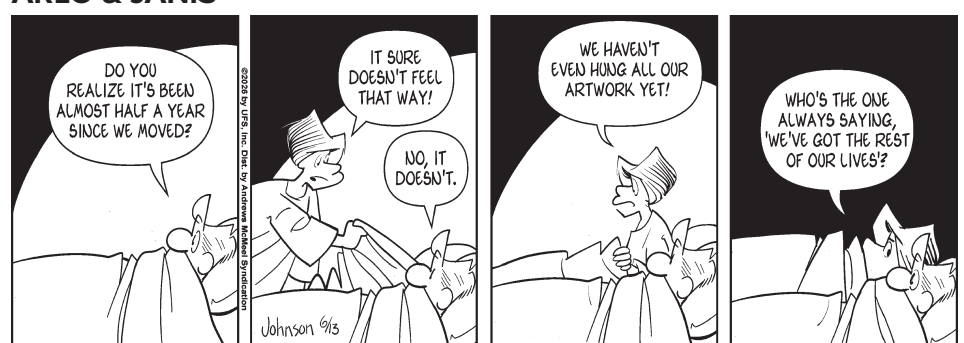
REALITY CHECK



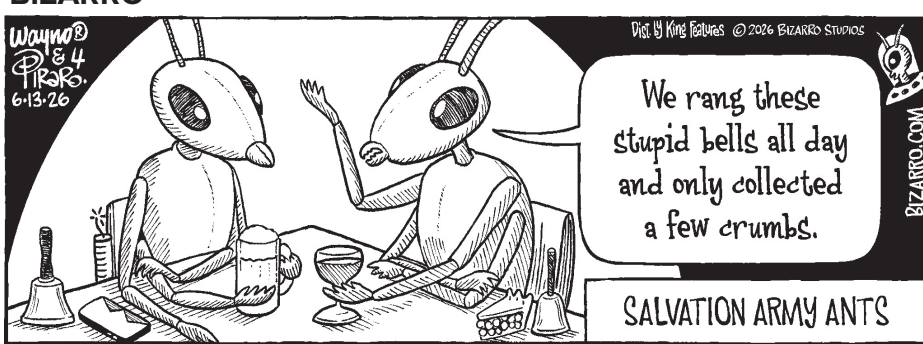
CARPE DIEM



ARLO & JANIS



BIZARRO



THATABABY



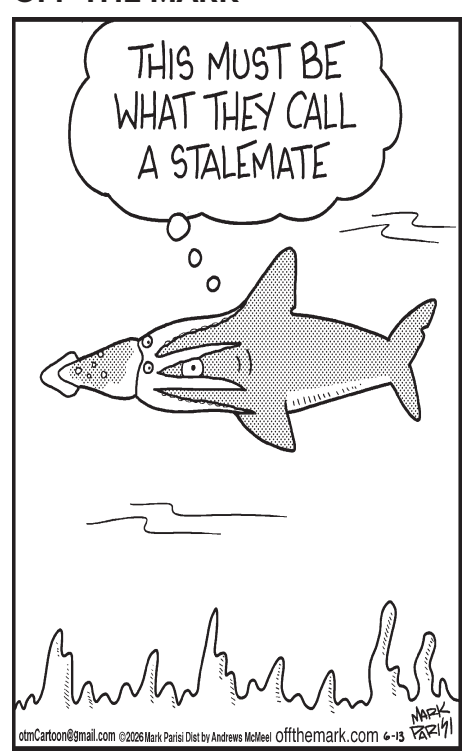
HEART OF THE CITY



HERMAN



OFF THE MARK



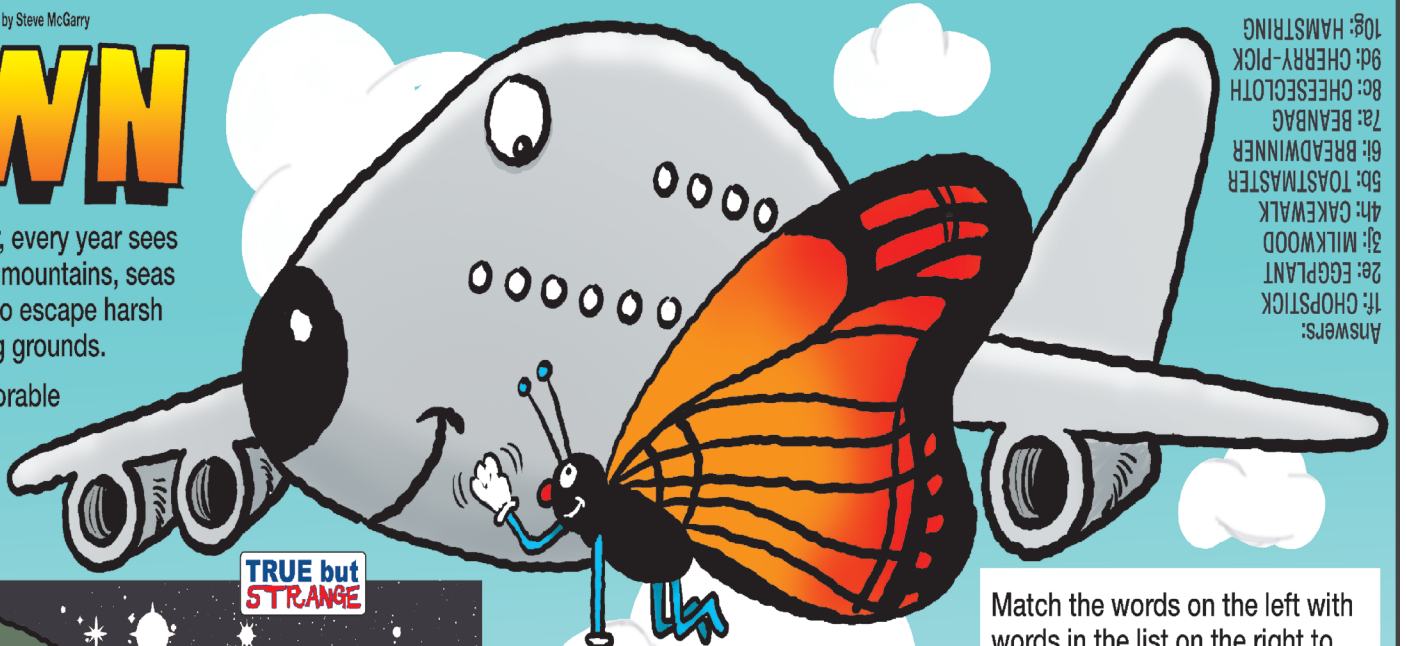
SALLY FORTH



KIDTOWN 6/14

Just as birds famously fly south for the winter, every year sees trillions of insects make epic journeys across mountains, seas and deserts. They may make these journeys to escape harsh weather, to search for food or to find breeding grounds.

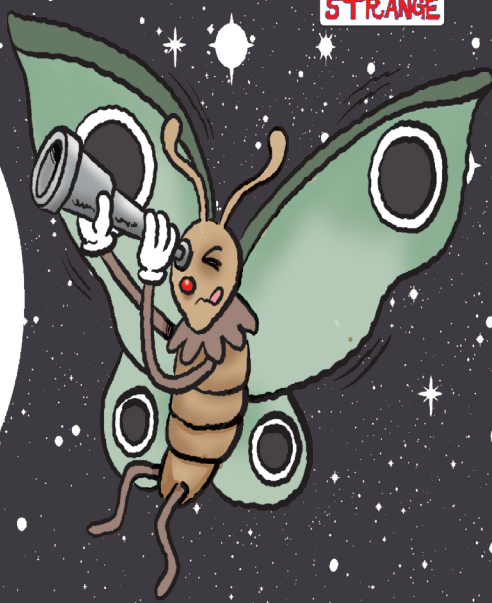
Scientists have discovered that, aided by favorable winds, painted lady butterflies made an astonishing journey of more than 4,000 miles from birthplaces in Europe to Africa and then across the Atlantic Ocean to South America!



- Answers:
- 10g: HAMSTRING
 - 9d: CHERRY-PICK
 - 8c: CHEESECLOTH
 - 7a: BEANBAG
 - 6b: BREADWINNER
 - 5b: TOASTMASTER
 - 4h: CAKEWALK
 - 3j: MILKWOOD
 - 2e: EGGPLANT
 - 1f: CHOPSTICK

To escape the brutal heat of an Australian summer, bogong moths migrate to the cooler mountain ranges. Scientists have determined that the moths use the stars in the night sky to navigate.

To a moth, the Milky Way appears as a bright light, and that guides it on both legs of its epic journey.



TRUE but STRANGE

"Butterfly" is a compound word, which means that it is made up of two words put together to make a new word. Find an example of a compound word in today's paper.



Match the words on the left with words in the list on the right to make 10 new compound words:

- | | |
|-----------|-----------|
| 1: CHOP | a: BAG |
| 2: EGG | b: MASTER |
| 3: MILK | c: CLOTH |
| 4: CAKE | d: PICK |
| 5: TOAST | e: PLANT |
| 6: BREAD | f: STICK |
| 7: BEAN | g: STRING |
| 8: CHEESE | h: WALK |
| 9: CHERRY | i: WINNER |
| 10: HAM | j: WOOD |