

## Eric Baker

 Estill County Extension Agent for Agriculture \& Natural Resources August is the time to consider stockpiling coolseason grass pastures. Farmers can take advantage of good growing conditions to obtain highquality pasture for late fall and early winter grazing. Stockpiling helps broaden pasture season for the
## Kentucky Grazing School offered in September

The University of Ken- and representatives from mate the available forage terials, grazing manuals tucky will host the Ken- the Natural Resources Con- in the pasture, and set up a breaks and lunch both tucky Grazing School Sept. servation Service and in- paddock using temporary days. Sept. 17 is the regis-$22-23$ at the Woodford County office of the University of Kentucky Cooperative Extension Service to help ruminant producers maximize the use of their
forages as the fall grazing season begins. The school includes a mixture of classroom presentations, on-site demonstrations and hands-on activities. University of Kentucky College of Agriculture, Food and Environment specialists in livestock, forages, engineering county extension agents,
and labor costs by low- information to renovate produce two tons of dry ering the amount of hay with clover in the spring. matter up to late Novemneeded, and provides an There are a number of ber. With adequate water ideal location for the beef forages you can feed dur- producers can achieve 25 cow herd to winter and ing the stockpiling period pounds of dry matter for calve.
's really easy to be gin to stockpile. Select a paddock you have grazed or mowed to 3-4 inches in height (new growth is necessary for best yields). Remove the cattle from the selected paddock, apply nitrogen fertilizer, and allow grass to accumulate growth until November or December. Then, put enteontienastren section at a time until
they've finished grazing they've finished grazing the whole field. Rememor analyses to determine pasture requirements for from now until early No-orghum-sudan hybrids, udangrass, bermudagrass, grass-lespedeza and rass-legumes. Tall fescue and Kentucky bluegrass are the best grasses to Nitrogen and moistur Nitrogen and moisture ertical to successfully ockpiling grasses. Top- to ress at the rate of 40 to field.
pounds of actual nitro- For more informa per acre for Kentucky tion, request UK Extenuegrass. Use 40 to 80 sion publication AGR-162 pounds of actual nitrogen er acre on tall fescue. Yields can be very good when water is available si


## Stay hydrated

 in the heatDrink an hour or two before you begin your work. Do higher-intensity garden chores during cooler morning hours, and easier work (or rest) during the middle of the day. You should drink 8 ounces of fluid every 40 minutes or so. For working outside less than 40 minutes, water is sufficient. For anything over 40 minutes, you will need sugar and salt in your fluid, as is found in sports drinks. Source: webmd.com


Georgia State Bird You don't have to live in Georgia to have your backyard frequented by brown thrashers. A large, long tailed songbird, brown thrashers have reddish-brown upperparts with a black streaked breast. Brown thrashers will come to feeding areas to eat seed tossed on the ground.

E-mail: birdinghis ©qiflirc.com

## King Features Puzzle Answers

|  |  |
| :---: | :---: |
|  | duniould |
|  |  |
|  |  |
|  | - |

## SCRAMBLERS

.Hash 2. Yield;
3. Scold; 4. Delete Today's Word HILLS

## Pixak way



Bible Word Search, Scramblers \& Stickeler's Puzzles are on Page 7

|  |
| :---: |




HA-HA-HA-HA-HA! ... Man, I hate to
"I keep remembering her age and forgetting

## 

|  |  | 6 | 3 | 2 | 8 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H | Y | Y | S | 0 | A | 0 | A | 0 | U |  |  |
|  | 6 | 3 | 4 | 5 | 6 | 8 | 5 | 6 | 7 | 8 |  |  |
| C | A | U | T | 0 | R | E | L | E | F |  |  |  |
|  | 6 | 4 | 2 | 8 |  | 6 | 8 | 2 | 6 | 5 |  |  |
| S | P | 1 | P | F | E | R | E | N | 0 | V |  |  |
|  | 8 | 3 | 2 | 8 | 2 | 4 | 6 | 7 |  | 2 |  |  |
| S | H | A | D | A | W | V | P | S |  |  |  |  |
|  | 4 | 8 | 3 | 4 | 6 | 2 | 5 | 8 | 2 | 8 |  |  |
| R | Y | N | E | H | R | S | 1 | G | E | E |  |  |
|  | 2 | 5 | 6 | 2 | 5 | 7 | 6 | 7 | 8 | 4 |  |  |
| A | L | N | U | Y | G | A | S | R | S | 1 | T |  |
| 5 | 3 | 4 | 5 | 3 | 5 | 3 |  | 3 | 5 | 3 |  |  |
| S | D | H | U |  | C |  | C | E |  |  |  |  |
| HERE IS A PLEASANT LITTLE GAME that will give you a message every day. It's a numerical puzzle designed to spell out your fortune. Count the letters in your first name. If the number of letters is 6 or more, subtract 4 . If the number is less than 6, add 3. The result is your key number. Start at the upper left-hand corner and check one of your key numbers, left to right. Then read the message the letters under the checked figures give you. |  |  |  |  |  |  |  |  |  |  |  |  |

## CryptoQuip <br> This is a simple substitution cipher in which each letter used stands for another. If you think that X equals O , it will equal O throuy the puzze. Solution is accomplished by trial and error.

 Clue: $\mathbf{N}$ equals $\mathbf{W}$necle oxhfcjbju rnhxkrfbj
Rehvwk knbww CJ hfZJ‘R lzocuzw?
ueb uexbb fVrlzu-bbxr!

## CryptoQuote

## AXYDLBAAXR s LONGFELLOW

One letter stands for another. In this sample, $\mathbf{A}$ is used for the three $\mathrm{Ls}, \mathbf{S}$ for the two O 's, etc. Single letters,
apostrophes, the length and formation of the words are all VO LUU YDBV RMLR L HBBC OTLZIUO WA ZBKO OQQOGRWFO RMLD LCFWGO. AB AOR L HBBC OTLZIUO, LDC WR VBD'R RLYO UBDH QBK BRMOKA RB QBUUBV LDDO QKLDY
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## Purzald Answors

 August 11, 2021
## Pizulestilics Answer

Whatidid the banara say 10 thedog?
Noting. Banaras caritak.
 Solution


Weekly SUDOKU Answer \begin{tabular}{|l|l|l|l|l|l|l|l|l|}
\hline 4 \& 3 \& 9 \& 6 \& 5 \& 1 \& 8 \& 7 \& 2 <br>
\hline \& \& \& \& \& \& \& 7 \& <br>
\hline

 

\hline 1 \& 6 \& 5 \& 8 \& 2 \& 7 \& 3 \& 4 \& 9 <br>
\hline 2 \& 7 \& 8 \& 4 \& 3 \& 9 \& 5 \& 6 \& 1 <br>
\hline

 

\hline 2 \& 7 \& 8 \& 4 \& 3 \& 9 \& 5 \& 6 \& 1 <br>
\hline 5 \& 2 \& 4 \& 1 \& 8 \& 6 \& 7 \& 9 \& 3 <br>
\hline \& 8 \& 7 \& 9 \& 4 \& 5 \& 1 \& <br>
\hline

 

\hline 3 \& 8 \& 7 \& 9 \& 4 \& 5 \& 2 \& 1 \& 6 <br>
\hline 9 \& 1 \& 6 \& 2 \& 7 \& 3 \& 4 \& 8 \& 5 <br>
\hline

 

\hline 6 \& 5 \& 3 \& 7 \& 1 \& 4 \& 9 \& 2 <br>
\hline

 

\hline 8 \& 4 \& 1 \& 5 \& 9 \& 2 \& 6 \& 3 \& 7 <br>
\hline 7 \& 9 \& 2 \& 3 \& 6 \& 8 \& 1 \& 5 \& 4 <br>
\hline
\end{tabular}




