

## Buffaloes Close Regular Season at 19-6

Onaga won the last time they faced St. Mary's Academy and things went their way on Thursday too. The Buffaloes were the clear victors by a 13-1 margin over the Crusaders. Considering the Buffaloes have won 11 games by more than seven runs this season, Thursday's blowout was nothing new.

Casen Hutfles spent all five innings played on the mound, and it's clear why: he surrendered only one earned run on two hits and racked up eight Ks. He has been nothing but reliable: he hasn't given up more than one earned run in four consecutive appearances.

At the plate, Onaga got a massive performance out of L.J. Koelzer, who went 3-for-4 with three RBI, two runs, and one stolen base. That's the most hits Koelzer has posted since back in April. Dylan Magnett was another key player, going 2-for-3 with three RBI, two runs, and one stolen base.

Onaga was getting hits left and right and finished

the game having posted a batting average of .444. They are a perfect 7-0 when they post a batting average of .375 or better.

Onaga has been performing well recently as they've won nine of their last 11 matches. That's provided a nice bump to their 15-9 record this season. The victories came thanks in part to their hitting performance across that stretch, as they averaged 9.7 runs over those games. As for St. Mary's Academy, they have been struggling recently as they've lost six of their last eight contests. That's put a noticeable dent in their 11-9 record this season.

The teams didn't have to wait long for a rematch: Onaga beat St. Mary's Academy by a score of 5-1 later that day.

The Buffs have out-powered their opponents in the 1st seven games by an average score 11 runs over the opponent.

Onaga traveled to Frankfort to take on Centalia on Wednesday f this week in the first of Re-

gional action. They find themselves seeded 4th taking on the fifth seeded Panthers.

Should Onaga win on Wednesday they travel to Rossville to play #1 Frankfort on Monday at 2 p.m. The finals will be played Monday at 5:00 p.m.

The Buffaloes have several pitchers who can throw well and hopefully will continue their stretch of wins to carry them to the State Tournament in late May.

Public Notices

Need to be printed

Because You Have the

Right To Know!

I'd like a robot that looks like me!

Newspaper Fun!

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I'd like a robot that bakes desserts!

Kids: color stuff in!

Phew!

Ready for Robots?

I'm bored, and tired of doing the same chores over and over. I want a...Robot...so I can tell it what to do!

The kind of robot I really want is only found in science fiction stories and movies. Most robots that exist today are used in industry to make cars or other items. Some are used to paint or pack items. Robots in movies often look like humans, while real-life factory robots usually have only one big arm to do the work they are built to do. Robots have computers for "brains." People can program them with a set of directions to "teach" them a job. If something goes wrong, robots can't teach themselves how to fix it - yet!

Don't ask me to do your homework!

Are you ready for robots? A lot of the robots we see on TV or in movies are played by human actors. Remember C-3PO and R2-D2 from the movie **Star Wars**? Many are computer generated robots. But, more and more "real" robots - that can help humans directly - are being built and put to use.

Have you heard about NASA's Mars Exploration Program? Robots, like this one, are sent to Mars. They help scientists study the planet by sending photos and data from Mars to Earth.

robot

automatic

science fiction

program

2

3

4

5

6

7

8

mobile

robotics

computer

industry

I was built by robots in a factory.

I'm not cleaning Chitter's room!

Fill in this puzzle to show how much you know about robots:

1. working, moving or acting by itself

2. machine that automatically does a job

3. set of directions put into the computer to tell the robot what to do

4. business, work that produces things we use, such as cars and bicycles

5. field of work designing, building robots

6. the "brain" of the robot

7. able to move from place to place

8. fun stories that show how a real or imagined scientific thing such as a robot might change our way of life

Beep!...Identify These Robots

Here are some favorite and famous robots from cartoons, toys and real life! Can you match each one to its definition?

1. Baymax (Big Hero Six)

2. Mars "Curiosity" rover

3. Asimo (Honda)

4. Pyxel (Educational Insights)

5. Spike (Lego Education)

6. Transformers

A. robot dog that kids learn to code: lights, sounds, tricks

B. colorful robots that you can build and program yourself

C. medical robot in "San Fransokyo" who wears a suit of armor to save the day

D. car-sized robot that helps NASA explore space and complete its science missions

E. robots from the planet Cybertron that can take the shape of cars or airplanes

F. real-life walking and talking robot, can climb stairs or serve you drinks

B = Bright Blue

D = Dark Blue

G = Dark Gray

LG = Light Gray

K = Black

W = White

Y = Yellow

A simple "robot" is an automatic machine that will complete an easy task, such as a microwave oven and dishwasher. Follow the color key to see a smart "robot" that people use to vacuum.

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In Memory of a Plane and her Crew

Shot down by North Korea

April 15, 1969

This Memorial Day

Please be grateful for my squadron mates who gave their lives flying top secret electronic reconnaissance against Russia, China, and finally, North Korea.

Remember that many sacrifices have been made to prevent those countries from altering our way of life.

Ledr J. Overstreet

Lt. J. Dzema

Lt. D. Gleason

Lt. P. Perrottey

Lt. J. Singer

Lt. R. Taylor

Ltjg J. Ribar

Ltig N. Wilkerson

ADAC M. McNamara

CTC R. Smith

ATI R. Smith

ATI R. Sweeney

ATI J. Roach

CTI J. Potts

ADRI B. Connors

ATI S Chartier

ATI B. Colgin

ADR2 D. Horrigan

ATN2 R. Kincaid

ATR2 T. McNeil

CT2 S. Tesmer

ATN3 D. Willis

AMS3 R. Prindle

CT3 J Miller

AECL. Greiner

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