Playground Schedule

JULY 22 - JULY 26 MONDAY

Swimming Lessons: 9:00 = 12:00
Arts & Crafts 10:30 - 12:00
Outdoor Games
Outdoor Games 1:00 - 4:00
Free Swim 1:30 - 3:00
TUESDAY

Baseball Fundamentals 9:00

Hat Show 9:00 - 10:00 Golf Instruction 10:30 - 12:00 (Bring a No. 5 iron) Arts & Crafts 1:00 - 4:00 Outdoor Games Free Swim 1:30 - 3:00

WEDNESDAY Swimming Lessons 9:00 - 12:00 Arts & Crafts 10:30 - 12:00 Outdoor Games Arts & Crafts 1:00 - 4:00 Free Swim 1:30 - 3:00

THURSDAY Softball Game 9:00 - 10:30

Swimming Lessons 9:00 - 12:00 Arts & Crafts 10:30 - 12:00 Walking Hike in Andover 1:00 -

2:30 Free Swim 2:30 - 3:30

Grade Honor Roll End of Fourth Marking Period June 21, 1968 GRADE 3

GRADE 3
First Honors — Cindy Davis,
Cheryl Green, Nina McLean, Orville Perkins, Beth Polmateer,
Lois Wolter, David Burns, Tim
Mead, Donald Monahan, Tom
Ranson, Gina Baker, Marcy Jackson, Teresa Joyce, Christine
Lounsberry, Jackie Wood, Anita
Winslow

Winslow
Second Honors — Wendy Cahill, Randy Cornell, Cindy Geffers,
Janet Geffers, Harry Mosher, Jane
Nye, Scott Bundy, Scott Wilson,
Cindy Halsey
GRADE FOUR
First Honors — John Davis Rus-

GRADE FOUR
First Honors — John Davis, Russell Godown, Martin Grossman, Robert Hyland, James Pitts, Curtis Vars, Lynne Baker, Diane Bliss, Brian Halsey, Brenda Haugh, Douglas Preston, Nancy Stephens, Robert Wallace
Second Honers Gary Barden, Mark McCormich, Norman Olds, Kalvin Shaw, Jerome Thomas, Cathy Swartz, Pamela Grossman, Marcella Davis, Phyllis Freeland, Jay MacMichael, Dale Russell, Samantha Richardson
GRADE 5
First Honors — Debbie Baker,

First Honors — Debbie Baker, Marsha Baker, Mike Bliss, Bobby Burch, Craig Dodge, Cecilia Gavin, Shawn McCormick, Linda Mulconery, Mary Nevol, Dong Snyder, Ronald Nichols, John Gavin, Mar Mulconery, Mar Mulconery, Ronald Snyder, Ronald Nichols, John Thomas, Vicky Bird, Laura Burns, Debra Gruber, Sara Panton, Judy

Perry

Second Honors

Lisa Brown
Cindy Tomm, Vicky Westbrook,
Roy Allen, Bill Cornell, Tim Hyland, James Jackson, Kathy Hess,
Cindy Ryan, Linda Smith
GRADE 6— Ruth Atwell, Kim
Baker, Cynthia Barden, Rose Mary
Billings, Elaine Bronson, Michael
Dibble, Steven Dunham, Diane
Gorsuch, Carol Roeske, Linda
Smith, Judy Bliss, George Burger,
Danny Davis, Chad Grossman,
David Haugh, Sue Herr, Linda
McLean, Stephen Mosher, James
Nevol, Teresa Polmateer, Mark
Snvder, Beth Wolter

Second Honors— Scott Middaugh, Jeffrey Petrie, Carol Ann

Snyder, Beth Wolter
Second Honors — Scott Middaugh, Jeffrey Petrie, Carol Ann
Weber, Donald Burns, Allison
Davis, Kenneth Geer, Nora Kelley,
Brian Lvnch, Dennis Ordiway,
Laura Tomm
GRADE 7
First Honors — Susan Burgett,
Susan Church, Cheryl Joyce
Second Honors — Dennis Burrows, Lois Gram Arlene Hess,
Neila Potter, Priscilla Billings
GRADE 8
First Honors — Jeanne Atwell,

GRADE. 8
First Honors — Jeanne Atwell,
Ruth Tuttle, Pattie Middaugh,
Shlrley Lewis. Alan Folsom,
Charles Wolter. James MacMichael. Dan Dodge, Tom Watlece. John Hyland, Lárry Nevol,
Fred Perry

Pred Perry
Second Honors — Pam CrittenRichardson, Dennis den, Kim Richardson, Herr, Jessie Grossman

Keep On Buying Savings Bonds.

Perfect Attendance List End of Fourth Marking Period June 21, 1968 KINDERGARTEN — Susan

KINDERGARIA.
Shaw
GRADE 1 — Leonard Jay Jackson-Doranne Wahl, Evelyn Lehman, Donald Freund, Debra Wallace
GRADE 2 — Sally Allen, Nelson Herr; George Milligan
GRADE 3 — Cindy Geffers, Teresa Joyce

esa Joyce GRADE 4 — Dale Russell, Kim Freund, Russell Godown, Martin

Grossman
GRADE 5 — Roy Allen, James
Jackson, Ronald Nichols, John
Thomas, Cindy Ryan, Linda Smith
Keith Freeland, Linda Mulconery,

Mary Nevol GRADE 6

Mary Nevol
GRADE 6 — Roger Costley,
Rose Mary Billings, George Burger, Chad Grossman
GRADE 7 — Susan Burgett,
Cheryl Joyce, Constance Baker,
Julie Baker, Nona Barnes, Mary
Lou Bird, Roger Godown, Robert
Jackson, Patrick Mulconery, Michael Panton, Randy Slade
GRADE 8 — Carol Simons,
Mike Jackson, Tom Wallace, Dan
Dodge, David Gallagher, Larry
Nevol, Fred Perry
GPADE 9 — Ronald Godown,
Susan Stephens, Grace Herr,
John Larg

GRADE 10 — John Fanton,
Howard Freeland, James Howland,
Kay Nevol
GRADE 11 — Robert Lynch,
Pigna Leon

Preparations Begin For Hill Cumorah Pageant

Hill Cumorah Pageant

Preparations for the annual Hill
Cumorah Pageant began July 13,
when, local...mambers of The
Church of Jesus Christ of Latterday Saints left for Palmyra. Here
members of the Church from
throughout the state will congregate at the Hill Cumorah for the
purpose of setting up seating and
preparing the grounds for the
100,000 people expected to attend
this year's pageant.

David Downing who presides
over the Alfred branch of the
Church said, "The Hill Cumorah
Pageant depicts the story of the
ministry of the resurrected Jesus
Christ in ancient America".

The pageant tells of a group of
Israelites who left the city of
Jerusalem about 600 B. C and
came across the ocean to the
Americas. Here a great Christian
civilization existed until about 421
A. D. These people kept records
on thin sheets of gold. These
writings have been translated today and the resulting volume of
scripture is known as The Book
of Mormon.

The pageant portrays scences
from both the Bible and Book of
Mormon.

This year's pageant will be held

from both the Bible and Book of Mormon.

This year's pageant will be held nightly July 29th through August 3rd with performances beginning at 9:00 p. m. The public is invited to attend. There will be no charge for admission or parking.

"Hope Is The Keyword In Cancer"

"Hope is the keyword in Cancer," according to a new 20-page pamphlet on the disease published by the State Health Department, Dr. Hollis S. Ingraham, state health commissioner, said today.
"Great progress has been made in research to learn more about many different kinds of cancers and their cures," the pamphlet says. "No cancer patient should be considered hopeless. There is always some new development which may bring about definite improvement. Any day a discovery may occur which could save the lives of most cancer patients."

Among major research centers studying cancer, the pamphlet notes, is Roswell Park Memorial Institute in Buffalo, the State Health Department's cancer research and treatment center. Additional studies are underway at the Department's Division of Laboratories and Research in Albany. Of cigarets, the pamphlet says:
"Cigarat smoking is an invitation to lung cancer. A person

"Cigaret smoking is an invita-tion to lung cancer. A person who smokes 20 cigarets a day has ten times as much chance of con-tracting lung cancer as a non-smoker, and as the number of cig-arets smoked per day rises, the lung cancer rate multiplies."

Free copies of the pamphlet may

be obtained by writing: Act Against Cancer, New York State Department of Health, 84 Hol-land Avenue, Albany, N. Y. 12208.

Do You Know Your "Carpenter Ants"

"Carpenter Ants"

Carpenter ants are common wood — borning insects found in much of New York State. They are often considered beneficial in the forest where they help break down dead and rotting wood. However, they will also attack homes and other buildings as well as poles, posts and the dead wood of living trees.

A four-page leaflet concerning these insects is available free from the State University College of Forestry at Syracuse University. It is entitled "Carpenter Ants", and was prepared by Dr. John B. Simeone. The booklet covers the damage done by ants, their control and a brief summary of the life cycle. Also included is a comparison between carpenter ants and termites with which they are often confused.

One of the most obvious differences between ants and termites is the fact that termites eat the wood through which they are tunneling,

ences between ants and termites is the fact that termites eat the wood through which they are tunneling, while ants must leave the nest in search of plant and insect secret-ions as well as other insects on which they prey. Since they do not eat the wood, sawdust accumu-lates outside the exit holes of ant nests and is generally a good indi-cation that carpenter ants are present.

present.

Heaviest damage by carpenter ants is the summer months when the insects are most active. Should they be tunneling within heated buildings, their activity may last later in the season and start earlier the following year.

To learn more about these pests, send a postal card to Publications, State University College of Forestry at Syracuse University, Syracuse, N. Y. 13210.

The Water Chestnut -A Pest Of The Plant World

The story of how the starling as introduced into the United

was introduced into the United States from Europe and eventually became a pest is a familiar one. Perhaps not so familiar is a similar story about a pest of the plant world — the water chestnut.

According to the New York State Conservation Department, the water chestnut made its first appearance in New York State in Collins Lake in the Schenectady County village of Scotia.in 1884 when an immigrant from Europe planted some of the barbed nutwhen an immigrant from Europe planted some of the barbed nutlike seeds with the hope that the plant could be developed into a source of food. Since that first planting, the water chestnut has spread to the Mohawk and Hudson Rivers and a number of other ponds and lakes. In areas where this plant with its dense, tangled growth and sharp-pointed seeds has taken hold, swimming, boating and fishing are virtually impossible.

Each seed is capable of producing a cord-like stem from 6 inches

possible.

Each seed is capable of producing a cord-like stem from 6 inches to 15 feet long. Each stem supports one or more rosettes of leaves which float on the surface of the water being buoyed up by the bladder like growth in the stems of the outer leaves. The leaves are a glossy green on the upper surface and a light green on the lower. The rosettes generally appear on the water surface during May or early June. Small white flowers appear during July and each flower may develop into the barbed nut which changes from green to black and is capable of germination the following year.

The Conservation Department, in cooperation with the Federal Government, has undertaken a control program to prevent this obnoxious aquatic plant from spreading by spraying and uprooting it. The general public can help by notifying the Conservation Department if they find this plant growing in a body of water. Write to: The N. Y. State Conservation Department, Division of Fish and Game, State Campus Albany, N. Y. 12226 or phone (518) 457-5698.

If the growth is scattered or intertable the state of the surface of the contract of the property of the contract of the property of the property of the property of the provided of the property of the property of the provided or intertable to the provided or intertable the provided or intertable to the provided or intertable the provided or intertable the provided or intertable to the provided or intertable to the provided or intertable the provided or intertable to the provided or inter

bany, N. Y. 12226 or phone (518) 457-5698.

If the growth is scattered or isolated you can help prevent its spreading by pulling un the entire plants and putting them on shore where they will dry out and dic.

"My wife and I sure had fun at the beach last summer. First she'd bury me in the sand, then I'd bury her. This summer I'm going back and dig her up."

A Nine Month Extension Granted Boatsmen On Anti-Pollution

A nine-month extension of time to comply with the anti-pollution requirements of New York's Navigation Law has been granted boatmen in a bill just signed into law by Governor Rockefeller. Under the terms of this legislation the deadline for the installation of sewage treatment devices on watercraft in New York State has been postponed from June 1, 1968 to March 1, 1969.

"This extension." said James

"This extension," said James O'Brien, Director of the Conservation Department's Division of Motor Boats, "will allow the manufacturers time to produce sat-

isfactory devices at a reasonable price and give boatmen the whole winter to make the installation."

winter to make the installation."

The postponement of the deadline resulted from discovery that
few sewage treatment devices intended for use on small craft did
a satisfactory job. The Navigation Law requires that the pollution control device be "of a type
approved by the State Departments of Health and Conservation." Joint research by the Departments have revealed that there
were no units immediately available that would comply with
Health Department standards.

At present a number of units

At present a number of units are being tested and it is anticipated that a list of approved types will be announced before the end of the boating season.



-Managing---Your Money

by Edward M. Donohue New York State Bankers Association

You Can Shop For Credit

The Truth-in-Lending bill has been enacted into law. Its purpose is to protect the credit buyer by requiring all credit grantors to state in dollars and cents and in terms of simple annual interest, the cost of

Banks and bankers have endorsed this measure and are

pleased at its passage even the ough it might cause some confusions in sion since the use of simple annual interest eat in stating the cost of credit is being used for the first time.

Fortunately, in New York State, the legislature had enacted stringent regulations requiring that full disclosure of credit costs be shown in dollars and costs. These regulations have been in effect for some time. New Yorkers have benefited from the foresight of our legislators:

nted from the loresignt of our legislators:
However, in order to dispel some confusion that might arise from the use of "Simple Annual Interest" as a means of stating credit costs, it might do well to follow this simple procedure.

Regardless of how the cost of tradit is stated, the credit seeker is interested, primarily, in how much it will cost in dolars and cents. That is what he will have to pay for the convenience of deferring payments over a period of time.

To arrive at that figure, simply take the amount of the anticipated monthly payments and multiply it by the number of months it will take to repay the amount involved. This will be the total cost of the credit transaction. Subtract the cash

transaction. Subtract the cash

price from this figure and the price from this figure and the remainder is the cost of credit. If a trade-in or down payment is involved, make allowances for it by subtracting it from the original cash price. This would be the net amount to be financed. Compare this figure with the total amount to be remaid.

with the total amount to be repaid.

"Using this simple procedure, the consumer has the opportunity to compare the credit cost of his purchase or loan among a number of sources. He can shop for credit as effectively as he does for food in a supermarket.

He can also determine whether the convenience of paying over a period of time is worth the cost in dollars and cents. That should be a consideration. Too many people are prone to make the smallest monthly payment and take the longest possible time permitted. Oftentimes, they do this because they don't take time to figure the cost of such a convenience.

But by being aware of the

figure the cost of such a convenience.

But, by being aware of the dollars and cents cost of this laxury, a credit user would have the opportunity to increase the amount of his monthly payments, reduce time and save money with little or no hardship.

The cheapest way to make a purchase is to pay cash. The next cheapest way is to use credit for the shortest period of time and at the lowest cost. The consumer has the opportu-

The consumer has the opportunity to do that by knowing the cost of credit.