

Bentley Cagers, Tankers Roll Over Parkers

In swimming and in basketball, the story was the same last Friday evening.

Bentley high emerged victorious over Allen Park in Suburban Six League action.

The Bentley cagers rolled along in a tie with Trenton for first place, each with 2-0 records in the conference.

Bentley led the conference, by dumping the Parkers, 58-49.

In the pool it was Bentley by a 54-47 margin.

A roaring 18-0 start gave Bentley a big lead, which it never relinquished to the Parkers on the hard-wood floor.

Mike McCauley and Ken Bollin led the early uprising that ultimately enabled Bentley to lead 32-18 at halftime.

The Parkers tried to contain Bentley with a zone defense, but Bentley more than adjusted to the occasion.

Scoring honors were well divided for Bentley as three men hit in double figures and two more barely missed.

Ed Ryan with 15 topped the victors. Ken Bollin followed with 10 while McCauley had 10. Greg Coleman and Greg Macy each collected nine points while Dan Doyle contributed a pair of baskets.

High man in the game was Allen Park's Dick Tanso with 24 points on nine baskets and six charities.

Two Bentley varsity records fell by the wayside in the swimming meet.

Dennis Rignhart clipped 21 seconds off the 100-yard free style mark when he was clocked in 51.7 seconds, although he had to settle for second place.

In the 400-yard free style relay, Rignhart anchored a foursome that included

Doyle closed the evening with 27 points while Fred Carrio tossed in 17.

The Sorrows reserves also won, finishing in front, 81-54. Bud Thelsen had 16 for the victorious JV squad.

Another fast start again paid big dividends to Sorrows in the game with St. Benedict.

The Farmington team had a 20-0 lead at the end of the first quarter and made it 47-23 by halftime.

During the early going, Sorrows reserves continued their torrid play by dumping St. Benedict, 54-40.

Paul Bunker cashed 13 points.

May your heart be happy and your heart content. We send this greeting with our thanks to all!

Greenings

TOWN 'N' COUNTRY HARDWARE

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1966

1966

1966

Cage Joy Abounds at Farmington

There's happiness at Farmington high's basketball team marks this Christmas.

Champs of the Interlakes League last year, the Falcons again are off and running.

They made it 2-0 in conference action last Friday and 3-1 for the season in beating Waterford.

The Falcons led all the way, seizing a 14-10 edge in the first quarter and extending it to 32-26 by halftime as George Grimala knocked in 10 points and Tom Wirtz 11 for the victors in the first 15 minutes of action.

Greg Dorow seized scoring honors for the winners with 20 points on eight baskets and four free throws.

Next came Wirtz with seven hoops and four charities for 18 points. Grimala had 13 points while Fritz Simons tossed in just four and Mike Agnew added a couple of charities.

The Farmington reserves lost, 64-36, despite six baskets and a free throw for 13 points by Joe Himmel-spach.

A poor start proved fatal to Redford Union high's basketball team against powerful Trenton last Friday night.

The Township's reserves managed only two baskets and four free throws in the first period as they could hit on just two of 20 shots from the floor.

This faulty marksmanship dropped Redford Union behind, 14-4, after the first quarter and they had to play catchup the rest of the way.

With Leland Bjerkie getting 11 points and Dennis Fifield six in the second period, Redford Union closed the gap to 32-29 at halftime and it was Trenton by only a 44-29 budge after three periods.

But in the last period, Trenton pulled away to stay in a tie with Bentley for the Suburban Six League. Carl Lutz slammed the door on Redford Union by hitting for five baskets in Trenton's final flurry.

Leland Bjerkie was high man for the losers with 20 points while Fifield scored 12. Dave Bjerkie's, Leland's sophomore brother, scored, and Bill Fahy six for RU.

Lutz with 10 baskets for 20 points and Rico Rignhart with 19 points topped Trenton.

The reserve game went to Trenton, 46-45.

Wayne State University's basketball team meets eight schools for the first time in the sport in 1966-67.

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Page 4B Wednesday, December 21, 1966

Growing Geraniums Can Be Real Fun

You can grow the geraniums for next year's bedding outdoors from seeds sown during winter. It's easy and the fun for the results are quite unpredictable.

You know in advance if you sow fine geranium seeds from a reliable seedsmen that all the plants will be beautiful ones but the flower colors and the exact leaf coloring will vary from plant to plant.

Geranium seeds are very fine. If you scatter them over the surface of a flower pot filled with 1 1/2 inches of garden soil you can sprinkle over them a thin layer of sand to cover.

Then, with the palm of your hand, firm them gently to the soil.

Water after planting and as often as is needed y setting the plants in a container of water and allowing the moisture to permeate to the soil surface.

Don't allow the soil to dry until after seeds have sprouted—from 2 to 8 weeks from time of sowing.

The pot should be covered with a sheet of glass or

popped into a plastic bag and set in a shady place in a 60 degree temperature until seeds sprout. After that remove glass or plastic.

As soon as seedlings are large enough to handle, plant each in a 2-inch pot in a mixture of half granulated peat moss and half good garden soil. Shift to larger pots as needed.

Four months are required from seed to flowering to time the planting of seeds according to your needs.

Geranium seeds may be sown at any time of year and growing the plants from seeds is a real adventure.

Manygrove Gets Reading Grant

Manygrove College has been awarded the approval of the United States Office of Education to conduct a federally supported institute for educational media teachers of reading.

Cost of approximately \$48,000, the six-week program will be offered at the college from June 26 through August 1, 1967.

3-for-1 FIREPLACE SALE

1. No. 314 ready built 4 in stone fireplace, wood mantle.

2. A top screen ensemble. Painted brass screen and andiron tool set.

3. Ready built gas insert, oak or birch. A.G. App.

Reg. \$239.00 Complete as shown \$199.00 "Immediate Delivery"

1. No. 357 Ready-built cast iron fireplace, wood mantle, most popular model.

2. A top screen ensemble. Painted brass screen and andiron tool set.

3. Ready-built gas insert, oak or birch. A.G. App.

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1. No. 357 Ready-built cast iron fireplace, wood mantle, most popular model.

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3. Ready-built gas insert, oak or birch. A.G. App.

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Roses Need Good Protection To Carry Over Hard Winter

Winter protection of roses, the queen of flowers, varies, of course, with the locality and the will and ambition of the gardener.

In the south, no shielding from the cold is necessary, but as the location of the garden moves north, or to higher altitudes with temperatures becoming increasingly severe, the need for some type of winter protection becomes more and more a necessity.

In areas where the temperature is apt to drop to 15 degrees or below, sheltering from the cold and the winter winds becomes a required procedure.

The purpose of winter protection is not to protect the plants from freezing, as they are quite capable of going through long periods of sub-freezing temperature without injury.

Conditions harmful to dormant roses occur when warm, moist, late falls do not allow the plants to mature properly. Later on in the season, protracted periods of warm weather, followed by a rapid and severe drop in temperature, are apt to cause injury.

The vicious moisture robbing, winter winds are one of the great contributors to the mortality of roses, as they dry out the canes of the plant and kill the dormant buds that are designed to start growth in the spring.

As can be seen from the causes of injury, the necessary requirements for successful over-wintering

roses are protection from the winds and against alternate freezing and thawing.

In most northern climates, the safest and easiest method of winter protection is the mounding over of rose plants with 10-12 inches of soil.

This is done after the plants become fully dormant and just before the ground freezes. It is best to cut back the canes to 15-18 inches to prevent severe whipping by the winter winds, although some expert gardeners protest against this.

After mounding and freezing, the bed may be covered with hay, straw, evergreen boughs or similar covering to prevent the washing away of the mound during the winter.

In rigorous climates winter protection may be accomplished the hard way by digging the roses when they become dormant in the fall, making a trench and burying them under a foot or so of soil, mounded up to shed water.

In the spring dig the roses out of the trench and replant them. They will most invariably be fully alive and ready to go.

Another method of wintering-over roses in extremely severe climates, which is much easier on the back and muscles, is the method practiced in the Minneapolis and many similar areas which consists of loosening the roots of the plant, gently tipping it into a trench, cover with two to three inches of soil, and 18 inches of loose leaves, or a substitute covering.

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TILE SALE

It's easy to see why, I'll tell you why. ANASTROPH ANTIC KITCHEN

Resilient, 48" x 48" sq. ft. Tiles, \$2.00 x 6, 12" x 12" x 6, 18" x 18" x 6, 24" x 24" x 6, 36" x 36" x 6, 48" x 48" x 6, 60" x 60" x 6, 72" x 72" x 6, 84" x 84" x 6, 96" x 96" x 6, 108" x 108" x 6, 120" x 120" x 6, 132" x 132" x 6, 144" x 144" x 6, 156" x 156" x 6, 168" x 168" x 6, 180" x 180" x 6, 192" x 192" x 6, 204" x 204" x 6, 216" x 216" x 6, 228" x 228" x 6, 240" x 240" x 6, 252" x 252" x 6, 264" x 264" x 6, 276" x 276" x 6, 288" x 288" x 6, 300" x 300" x 6, 312" x 312" x 6, 324" x 324" x 6, 336" x 336" x 6, 348" x 348" x 6, 360" x 360" x 6, 372" x 372" x 6, 384" x 384" x 6, 396" x 396" x 6, 408" x 408" x 6, 420" x 420" x 6, 432" x 432" x 6, 444" x 444" x 6, 456" x 456" x 6, 468" x 468" x 6, 480" x 480" x 6, 492" x 492" x 6, 504" x 504" x 6, 516" x 516" x 6, 528" x 528" x 6, 540" x 540" x 6, 552" x 552" x 6, 564" x 564" x 6, 576" x 576" x 6, 588" x 588" x 6, 600" x 600" x 6, 612" x 612" x 6, 624" x 624" x 6, 636" x 636" x 6, 648" x 648" x 6, 660" x 660" x 6, 672" x 672" x 6, 684" x 684" x 6, 696" x 696" x 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