Girls at Glasgow Club Camp Learn to Make Gingham Hats That Cost Less Than 25c Which Are Real Examples of Art



five days of real fun the Girls' Camp at Glosgow broke up and the girls went to their homes.

NOT only are the joys of camp life participated in by boys. Glasgow June 13 to 18 was the scene of a most interesting and spiriting girls' camp. Thirty-five girls from widely separated communities camped on the high school grounds in a big brown chautauqua tent for five full days. from Monday until Saturday.

This camp was held under the auspices of the farm bureau and jointly financed by that organization, by the Red Cross and by individual enrollment fee of \$2.50.

Every community in Valley county was given the opportunity of sending at least one girl and were urged to send more if possible. A definite plan was followed in selecting the girls. Girls from ages of 12 to 18 received letters telling of the camp, together with an application blank. If the girl desired to attend the camp the blank was filled out and mailed to the chairman of the local camp committee. A week before the camp the drawing took place. The name of every girl making application was put into a hat and those names which were drawn first, second, third, and so on, were the lucky girls.

Got Up Early to Arrive Promptly.

Got Up Early to Arrive Promptly.

Most of the girls reported rising very early Monday, June 13, in order to arrive promptly at the place of action. At 3 o'clock the tent was pitched and all was in readiness.

The first session was given over to

The first session was given over to registration, organization of the camp and parliamentary practice. Officers were elected. Nellie Blikken was made president, Louise Opheim, secretary and treasurer. Then the group was divided into two sections, known as the Best and the Betters. These two titles were taken from the motto of tide Boys' and Girls' club work which is "To Make the Best, Better." A Single Braustad Anice Reynolds

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In Chicketine Lided washing dishes and caring for dining room) was done by the girls. Five girls were appointed for each side and then the big drawing took place. This division was to provide for competitive work in a quick and snappy manner and to develop leadership.

Preparation for bed was the next was lost. The hourse from 8:00 to

Girls Who Attended Glasgow Camp.

á	Frances Lucine Dachelot
ŝ	
i	Martha WeberGrain
ı	Leitha StrandOssett
ı	Helen Zarnalney Larslan
ı	Lola GoodrichArondale
1	Nellie BlikkenOpheim
j	Cecile Turnacliff Baylor
١	Anna Carlson Baylor
g	Louise OpheimOpheim
١	Margaret MillerBaylor
1	Stargaret Miller Daylor
١	Evelyn Davenport Barnard
ı	Bable Brassfield Oswego
ı	Dorothy McMillin Nashua
۱	Cora Musgrove Shamrock
I	Ruth Johnson Vauguard
ı	Lucille Plumb
ı	Ruth McGuire
ı	Verna Lacock West Cocke Creek
ı	Bertha Harris
ı	Eleanor Johnson Genevieve
ı	Florence CopelandGlasgow
I	
I	
ı	Thora Opsahl, South Tampico
ı	Lelia CopelandGlasgow
ı	Mable CopenhavenHinsdale
ı	Gladys HillTampico
ı	Myrtle Wilson Frazer
ı	Antoinette KnaffGlasgow
ı	Ruby ReinickeLaslen
ı	Inez Jones West Galnin
۱	Mary Neihoff Galentana
۱	May Belle Nyquist
I	Inez Braustad
ı	Anice Reynolds
ı	Amee neyholds
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THIRTY-FIVE Young Ladies of Valley County Have a Jolly Time at Summer Camp of Five Days Under Auspices of Farm Bureau and American Red Cross; Practical Demonstrations in Home Making, Valuable Health Lectures and Vocational Talks added to a Full Program of Organized Play Make It an Event Not to Be Forgotten by Any of Girls.



Among the many games played during recreation periods horseshoes, which all enjoyed.

move and with much soft straw and many blankets, 37 comfortable beds were made: then clean-up, (and this was done in the dressing rooms off of the gymnasium in the high school building.)

11:30 a. m. and 1:30 to 2:30 p. m. were devoted to useful study, the rest of the time to recreation.

35 Health Crusaders Enlisted.
Health work came each morning at 8:00 a. m. and was made very inter-

were made: then clean-up, (and this was done in the dressing rooms off of the gymnasium in the high school building.)

Moals Served Cafeteria Style.

For supper appetites were never greater and food any better. With the sound of the whistle everyone fell in line and with the sound of the second whistle, step. step. in rapid succession could be heard until the picking up of the tin plate, cup, knife, fork, spoon, drowned the anxious step. Food was served in cafeteria style and within five minutes every plate was filled and the girls were seated at tables in the sewing room. Only words of praise could be heard as each meal was served and cany compliments were paid to the ladies of the various churches who volunteered their services to cook. Each meal was served by two new cooks, (each church being responsible for one day's meals.) K. P. duty (which included washing dishes and caring for dining room) was done by the girls. Five girls were appointed for each meal.

The camp program, as planned by Miss Gertrude Erickson, county home.





WEARING 25c HATS many practical things learned at the camp was that of making hats from gingham at a cost of less than 25c.

Dr. Hoyt gave a talk in connection with a demonstration by the fire department, on fire protection.

by the Rev. Allen.

Girls know how to sing, yell and play. Community singing after the first day was led by a leader chosen by the girls. The game that brought out the most laughter was the "elopement race." The quiots game was a close second. Basket ball, potato relay, three deep, cat and mouse, this is my nose, made time fly.

Tuesday afternoon two trucks furnished by Messrs. Magruder and Murkle took the girls to Mabee's ranch to enjoy a dip in the old swimming hole.

and were as fine a looking lot as anyone cared to see.

Part of the instruction work was given over to lectures which the girls enjoyed. Charles E. Potter, state club leader, told of the work being done in the state and the United States, in boys' and girls' club work.

Mrs. Shank, instructor in home economics, gave a wonderful lecture on the home beautiful. She showed, by using illustrative material, how little changes, without expense, improve homes.

Mr. Williams, superintendent of Glasgow high school, pleased the girls with a talk on the work accomplished by high school students.

Dr. Hoyt gave a talk in connection with a demonstration by the fire department, on fire protection.

Mr. Hoppin's talk showed the girls were taken to Vandalia dam.

Friday view, light, Stunt Night.

Friday evening was stunt night and it was planned that everyope participate in the event. Each side had to put on a program to cover one-half hour and as many features could be used as desired (not to exceed this time.)

The program was planned and arranged entirely by the girls and showed that they had been alive at camp for the stunts included parodies on activities carried on during the week, and talk-offs on people present. Other stunts were: Indian war dance, recitations and short plays. Between the acts, music was furnished by Mrs. Valingedham, Miss Frazer and Mrs. Cottrell's child orchestra.

A note-book was provided each girl was furnished by he received here.

with a demonstration by the fire department, on fire protection.

Mr. Hoppin's talk showed the girls what a wonderful opportunity they had in the modern world. Positions of value are open to the girl of today.

Special Entertainment.

Special entertainment hours which delighted the girls were readings given by the Rev. Rhoda Jane Dickinson, the sengs by Miss Mins Frazer, the readings by Miss Flaherty and "movies" by the Rev. Allen.

Girls know how to sing, yell and play. Community singing after the first day was led by a leader chosen by the girls. The game that brought ground. It was a good ending for it brought gladness into every soul and hopes that a camp next year might opes that a camp next year might

Willis: "What makes you think it

Every Conceivable Electric Appliance Installed on U. S. Battleship Maryland

Has Perfect Record in Builders' Trial Off Virginia Capes

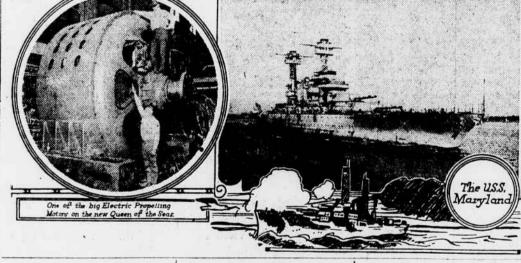
When the superdreadnaught, the U. S. S. Maryland, steams out of Hampton Roads, early in November and points her clipper bow toward the sea for her official government trials, the nation will hail a new pride of the navy and the navy itself will acknowledge a new queen of the seas.

The Maryland is in every respect the latest completed achievement of American Completed Complet

ican naval architects. Carrying eight 16-inch guns, the largest every mounted on a battleship, she will be the most powerful fighting vessel in the world. These mammoth guns, located in four turrets of two guns each, fire a shell weighing 2100 pounds for a distance of more than 20 miles. These guns are about 57 feet in length and for each full charge approximately 480 pounds of powder are required.

The secondary battery, consisting of fourteen 5-inch guns, is carried for use against torpedo boats, submarines and other smaller craft. The ship has also four 3-inch anti-aircraft guns, a 3-inch landing gun, six 30 caliber ma-

This most modern of warcraft recently completed her builders trials with a perfect record. For 33 continuous hours at sea off the Virginia Capes, she was put through all sorts of tests, bringing into play the greatest possible stress on all parts of her machinery and equipment but not the slightest trouble was experienced. In fact naval officials declared she operated more like a boat that had been in service four or five years, so readily and easily did she respond in the tests.



and ofter smaller craft. The ship has also four 3-inch anti-air-craft guns, a 3-inch landing gun, six, 30 caliber machine guns and two underwater 21-inch torpedo these for fring the largest and longest range torpedoes.

Almost Impossible to Sink.

The Maryland possesses all the lact provisions for protection against torpedo attacks. It is claimed by naval architects that it will be almost an impossibility to sink the ship by an under water attack. The crew and vital parts will be protected by armor plate so thick that only the largest caliber shells, fired at moderate range, might penetrate.

Displacing 32,600 tons, this huge warship, electrically driven, will have a speed of 21 knots and a cruising ratius of 10,000 miles. She will burn oil, her fuel capacity being approximately 1,392,200 gallons.

The Maryland is 624 feet long and has a beam of 071% feet. There will be 67 officers in the ship's complete ment and more than 1,300 men in her regular crew.

This most modern of warcraft rement and more than 1,300 men in her regular crew.

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The most modern of

men.

The Maryland is third in order of completion of the electrically propelled battleships of the navy. She was built by the Newport News Shipbuilding and Dry Dock company and the electrical equipment was designed and manufactured by the General Electric company.

The ship was launched on March 20, 1920. Her chief characteristics are:

of English Clergymen

Oil Burners Independent.

The two turbine generators, supposed with steam generated by eight oil burning boilers, can be run independently and equipment but not a sightest trouble was experienced. In fact naval officials declared she operated more like a boat that, had been in service four or five years, so readily and easily did she respond in tests.

Electrical Equipment Pleases.

Captain Charles F. Preston, who has been assigned to the command of the Maryland and was aboard during the preliminary trials, is most enthusiastic over the perfect performance of the preliminary trials, is most enthusiastic over the perfect performance of the perfect performance of the perfect performance of the perfect performance of the preliminary trials, is most enthusiastic over the perfect performance of the preliminary trials, is most enthusiastic over the perfect performance of the preliminary trials, is most enthusiastic over the perfect performance of the preliminary trials, is most enthusiastic over the perfect performance of the preliminary trials, is most enthusiastic over the perfect performance of the preliminary trials, is most enthusiastic over the perfect performance of the preliminary trials, is most enthusiastic over the perfect performance of the propose of the perfect performance of the perfect performance of the propose of the perfect performance of Like many others customs connected

a "coif"—a species of nightcap, originally of linen, but later fashioned of silk. When the custom of wearing wigs silk. When the custom of wearing wigs came into vogue during the seventeenth century, this coif gave way to an elaborate wig, which, with only a slight modification in shape and size, may be seen today in many of the Britisl-tom of wearing wigs in court was of short duration, though the long flowing gown is still a part of the formal attire of all the judges of supreme courts, and even those of a number of lesser tribunals.

Supplies Sixth Sense

Through the invention of Samuel O. Hoffman, a San Francisco inventor, a "sixth sense" seems to have been created. At a distance of six hundred feet, in total darkness, Hoffman asserts that with the aid of a delicate instrument for the detection of heat waves he can tell whether one, two or waves he can tell whether one, two or several persons are present. His invention, which was started during the war for detecting enemy forces in front of the American trenches, is a combination of thermopiles, a reflector and a galvanometer. The instrument, which acts much as a sound detector, is sensitive to heat waves and can be developed to the point where a complete silhouette of an object can be given, showing the outlines from which heat waves emnate. It can also be used for the detection of airplanes thousands of feet in the air.

Government officials are said to be

Measures Light Output From Tiny One Candle Lamp as Well as From 500,000,000 Candle Searchlight



Laughter Has Saved
Day in Many Critical and Dark Moments

Mirth has been called God's medicine. There are few persons who can all times to measure quantises that are larger or smaller than 1. In the illustration shown herewith cine. There are few persons who can all times to measure quantises that the shutter is similar to the dainty and the saving value of a who received a wire while on a business had been wiped out by fire. The depression which fire may be the serious thought to taking his own life until she is hidden by the cardy of the form the serious thought to taking his own life until she is hidden by the cardy day and the day was serious thought to taking his own life until she is hidden by the cardy day and the day was serious the covered with ice. Love and kisses from Helen.

The interval of the many and the day was saved. The glott of humor was like a ray of sunshine in a dark cell. The interval of the many larges of lamps, lighting first own and its looked and the day was released from the prison of his cloom.

The interval of the many and the day was released from the prison of his cloom.

The interval of the many and the day was the reading from Artemus Ward. When the reading from Artemus Ward. When the is achieved the camanipation proclama tion opened the important meeting in large device or photometer shown attached to the barred and the looked and the day was the cardy of the form the prison of his cloom.

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For some time I have been asking big successful business men what they read. And the astonishing thing is that, aside from the daily papers, stock reports and trade journals, comparatively few of them read anything. When it comes to psychology, philosophy, sociology or any kind of literature which stirs the imagination, the average business man isn't in the picture. And yet half a hour a night, after crawling into bed, would in a few weeks make a person appear to be an authority on almost any subject. I say one would appear to be an authority—one will appear to be an authority—one would appear to be an authority—the comparison with others. If you know anything at all about a subject, aside from the most current events, you know so much more about it than the average man does, that one might think you had devoted your life to it.—Kansas City Star.

"ROBBING PETER TO PAY PAUL"

"ROBBING PETER TO PAY PAUL."

For this expression we have a story of good old Anglo-Saxon flavor.

The famous Westminster abbey in London was formerly St. Peter's cathedral. And a merry rivary existed between it and St. Paul's.

Iff 1550 an appropriation was made from the funds of St. Peter's to make up for a deficit in St. Paul's. There were, of course, the usual two factions, those opposed to this procedure saying. "Why rob St. Peter to pay St. Paul'?" Almost two hundred years later, on the death of William Pitt, this sentiment again found expression, for the two cemeteries were rivals for this sentiment again found expression, for the two cemeteries were rivals for the honor of his burial. The municipality of London claimed that the great statesman should be buried alongside of kings and that to buy him elsewhere would again be "robbing St. Peter to pay St. Paul."

The abbey won, but we are still robbing Peters to pay Pauls, says the Kansas City Star.

Europe's first authentic history begins in Greece about 776 B. C.