

DO YOU NEED A SPRING MEDICINE

Try ours—if you're going to try any. We know what's in ours—and know that it is safe for anybody to take—that's more than you know about some "Patent" medicines. If you do try our Spring Medicine, and you are not satisfied with it, we will refund your money. Price \$1.00 per bottle.

F. W. Schmidt, Ph. G.
RELIABLE DRUGGIST,
Postoffice Bldg. Phone Main 851

Tons AND Tons

Just received another car load of Poultry and stock supplies at the

Colesworthy CHOP MILL

127 and 129 East Alta Street

Real Estate is the Base of all Wealth

The best investments in land on the Pacific Coast are in the Yakima Valley. The soil and climate are productive of more diversified crops than any other section of the country.

The Nessler-Scott Investment Co. have a large list of raw and improved lands, suitable for any purpose.

Prices are so low that values double in a short time. Investigate. It's a money making proposition for you.

Pasture Lands, \$1.50 to \$3.00 per acre.
Choice Raw Lands, \$6.00 to \$8.00 per acre.
Improved lands in crop, \$12 to \$15 per acre. A few home-steads still left.

Nessler-Scott Investment Co., Prosser, Wash.

Monopole Canned Goods

The climax in perfection is reached in Monopole. When you want the Best, come to us and get

Monopole

Our line of groceries is complete. We sell cheap for cash.

Miller Grocery Co.

636 Main Street
Phone Main 511

SMITH'S HARNESS IS THE BEST



Made of best material by best workmen. Call and examine our stock of single and double harness, saddles, whips and supplies and get our prices. Repair work done substantially and promptly.

J. A. SMITH,
218 Court Street.

CHICHESTER'S PILLS

WANTED ADVERTISERS TO MAKE USE of these classified columns. If you have something you have no use for, offer to trade it for something that some other body may have and have no use for, something that you may need in your business. You may have an extra horse that you may wish to trade for a cow or a vehicle. Somebody may have the cow and vehicle and want the horse. 15c or 25c want ad will probably do the business.

LIFE AT WHITMAN

DEBATING AND ATHLETICS INTEREST SONS OF MARC.

Boys and Girls Are Working Hard at Music—Flutter Over the Rhodes Scholarships to be Awarded.

Walla Walla, March 24.—Debating and athletics are the main topics of interest to students of Whitman at present. The first of the latter was held at the academy last night. Last Wednesday Whitman academy sent a team against Kilkitt academy, of Goldendale, Wash. This is the first academy Whitman has debated with, and a great deal of interest was taken in the contest. Walter Eels, Roy Rullin and Eugene Hibbert represented Whitman academy and the question discussed was: "Resolved, That United States senators should be elected by the direct vote of the voters of the different states."

The principal debating interest, however, centers in the intercollegiate contests which will occur early in April. The debate with the Washington Agricultural college and school of science takes place in Pullman about April 3. It was originally set for Friday of last week, but was postponed on account of the smallpox scare at Pullman. Whitman representatives are Edward D. Baker, Robert E. Ringer and H. Elmer Brown. The question of railroad pooling is the issue and Whitman college will uphold the affirmative.

About the same time Whitman sends another team consisting of Guy Galloway, Victor Price and Bert Palmer against the University of Idaho. The team intend the policy of taxing personal property. Whitman won with the university last year and also is very confident of giving a good account of herself in this contest.

Athletes Sign the Rules.

Training began in good earnest last week, on Tuesday afternoon when all candidates for the different teams met at the academy and the rules were read. The rules are simple and every man signing them agreed to abide by these conditions. Coach Allen is their author.

Whitman prospects on the track are brilliant. She has most of her best men back again and a great deal of good new material. Among the old men are: Cassater, a 10-second man in the 100-yard dash, champion of Washington last year; Guy Galloway, champion hammer thrower of Washington and Idaho last year; his brother, "Abe," mile runner; Tom Dutecher, a coming discus thrower; Hank Lyman, who won the half mile run against Idaho; Martin Kees, pole vaulter; David Graham, shot putter; and Will Toner, high jumper. The Merritt boys from Portland, who were in the track team last year, are back again, and will give a good account of themselves in the sprints and runs, as will Leonard, of Pocatello, Idaho, in the hurdles.

The new quarter-mile track will be scraped and leveled off as soon as the ground dries up sufficiently. Captain Brown has had his men out on the diamond several times and the nucleus of a first-rate team is already evident. Of last year's team were: Captain Brown, catcher; Elmer Brainerd, of Salt Lake City. Pitching talent is a little short and Whitman feels the loss of her great "south-paw" pitcher, Perryman, who she thinks that he can work up Dutecher and Graham to twirl in proper form, and he may himself go into the box again.

In the Societies.

Both the boys' and girls' clubs are practicing hard under the direction of Professor Fischer, of the conservatory. The boys' club, which numbers 12, will not take a trip away from home this year, but the two clubs will give a big home concert in Walla Walla about the middle of April. This combined concert is a new feature but a splendid program is being worked up and the concert promises to be a great success.

At the monthly literary evening of the Whitman college Greek club this week, two Walla Walla men read papers. The Rev. Austin Rice of the Congregational church, gave a most scholarly and interesting discourse of "Paul and the Stoics," while Prof. Ryan, principal of the Baker school, read "Youthfulness as an Element in Greek Life." At the next literary meeting of the club in April several student members will read papers.

Rhodes Scholarships.

The announcement that Whitman would be entitled to name the Washington recipient of the Rhodes scholarship for next year from among its students caused considerable excitement for a time among the students. The faculty has not decided how the award will be made yet, but there will not be a competitive examination. Several books of Oxford and its life have been sent for and will be placed in the college library for the benefit of those interested in the scholar ship.

NEW CHURCH DEDICATED.

Church of Christ Hold Special Services in Their New Building at Athens—\$4,600 Raised.

Athena, March 25.—The Christian church, often known as the Church of Christ, at Athens, is in the midst of a revival. There have been 70 accessions to the church already. Evangelist Dr. Martin has proved himself an able evangelist.

This church began their plans for building last July. October first saw the work begun. The building is very commodious, seating 700 people. It is artistically arranged either from an exterior or an interior viewpoint; while all is arranged in a modern and convenient way. The cost was about \$10,000. All declare it a great credit to Athens.

Three services were held Sunday. At the morning service about \$3000 was raised in a little while. At the afternoon service a balance of \$1600 was raised, when the building was solemnly dedicated with impressive ceremonies. At the evening service the house was thronged. At the dinner hour, three or four hundred participated in a basket dinner in the dining room in the basement. A great day for the people. \$4600 was raised to clear all indebtedness.

THE APRIL CENTURY.

Has Splendidly Illustrated Article by Charles Moore on the "Restoration of the White House."

Illustrations for the April Century's leading article, "The Restoration of the White House," written by Charles Moore, clerk of the senate committee on the District of Columbia, are not by photographs, but from drawings, exterior and interior, by some of the best draftsmen in the country. Alford Breeman treats both the state dining-room and the Blue room in full double pages; and John C. Brown draws the new east entrance to the executive mansion lighted for an evening reception a view from the new office buildings showing the terrace, the west terrace and office buildings as seen from the state dining-room windows, and the south porch and new wing. Other illustrations are of the main entrance hall, the staircase grill, the East room, the fireplace in the Red room, the president's study, the private dining room, the main staircase and the new concert grand piano.

IN POLICE COURT.

Reed Pleads Guilty to Stealing Shoes—Four Hoboes Await Hearing.

In Judge Fitz Gerald's court this morning Thomas Reed pleaded guilty to the charge of stealing a pair of shoes from the assortment of the Boston Store, and was sentenced to jail for 60 days.

Albert Davis, who was his companion at the time found the shoes in his possession, and is supposed to be an accomplice, pleaded not guilty and will stand trial, which is set for this afternoon.

Four vagrants, John Doe Nos. 1, 2, 3, and 4, are in the city jail awaiting a hearing before Judge Fitz Gerald. Two are charged specifically with peddling pinhead jewelry.

The other two were run in as common vagrants, with some symptoms of being something more serious. They were pinched last night while in possession of a railroad lantern and while they were prowling around the freight cars in the O. R. & N. yards.

Water Works at Adams.

W. M. Baker, Alvin Stone and Harry Sears are running the preliminary survey for the locating of the mains for the new water works at Adams.

The new works, which are to cost \$2,000, will be owned by the city. There are now 97 in the city, and a system includes fire hydrants at every needed place, and a standpipe which will afford a pressure that will easily reach every part of the city. In fact, it is expected that there will be a large surplus of both water and pressure. The new system supplants an old-fashioned hand engine, and puts Adams in the front ranks of the smaller towns so far as water supply and protection against fire are concerned.

Real Estate Transfers.

H. F. Kamnath has sold to R. O. Hawkes for \$4,000, his farm of 100 acres lying nine miles directly south of the city, on McKay Creek. The sale was effected through the Earnhart agency.

Edward Snyder of Pacific Beach, Cal., has sold to George H. Clark for \$1,750, the southeast quarter of section 10, town 4, range 31, which lies 12 miles directly north of Barnhart station.

Here From Michigan.

W. C. Letts, of Benton Arber, Mich., arrived this morning. He will prospect for land.

Arvey Osborne and Clarence Weeman, of Benton Arber, Michigan, are in the city. They have come west with the intention of finding a location in some smaller town for engaging in the grocery business.

Still They Come.

T. C. Glance, William Henderson, and M. N. and L. Hawkins, all arrived this morning from Buncombe county, N. C. Their intention is to locate in the northwest, and while their objective point was Pendleton, they will visit the Lewiston district and also some points in Washington before returning here.

Formerly of California.

Prof. French, the new professor of the Weston normal, was formerly in the department of mathematics of the California state normal college. His wife is a graduate of Stanford university, and at Monmouth has been at the head of the department of sciences and domestic economy.

Horses High.

Leo Baker, the horse dealer, formerly of this city, but now of Walla Walla, is in town on business. During the past month he has sold several thousand dollars worth of horses to the settlers in the newly opened Franklin district on Snake River. He reports prices of horses as very firm, with an upward tendency.

The Vancouver, (Wash.) Register has suspended publication. C. A. Riddle, proprietor, has sold the subscription and advertising business to M. M. Banister, proprietor of the Columbian, who will remove the plant from the county in the near future.

SCHEME MAY FAIL

GOVERNMENT EXPERT NOW INVESTIGATING ECHO PLANS.

Censures the Irresponsible Boomers and Locators Who Are Reporting That the Government is Certain of Putting in the Echo System of Irrigation.

The fact that the government's operations in the irrigated lands in this county have been purely provisional and experimental is a feature that has been often emphasized by the West Oregonian, and that the Echo plan is not now confirmed by John T. Whistler, the government expert who has had charge of the surveys on the Butter Creek reservation.

Further than stating the bare fact that what has been done so far is in the nature purely of investigation, Mr. Whistler refuses to express himself as to the nature and results of what has already been done. When questioned he says simply that he is not here to express opinions, having no authority to do so. He is an active officer merely and will make his report to the government more as such than as an adviser.

Work May Be Delayed.

What action the government may or may not take he does not know, the slightest idea. His report will be made, referred and then perhaps a year will elapse before any action will be ordered based upon it. Quite likely from two to four years will elapse before anything will be done in the event the government comes to the conclusion that the Echo plan is not a feasible one. Mr. Whistler states frankly he has no means of knowing whether it will or not.

He definitely and positively refuses to commit himself about the feasibility or non-feasibility of any of the projects mentioned in the Echo plan, and he says that the land in the Butter Creek-Echo neighborhood. In the meantime those who have preconceived opinions are at liberty to express them or keep them to themselves, about either the government's intentions or those of private promoters.

As an agent of the government and not a promoter, or contra-wise, a disclaimer, he refuses to commit himself about the Butter Creek project just as he explicitly refuses to commit himself about the feasibility of any of the various projects of irrigation vantage which the government is investigating.

Meanness of Boomers.

About only one thing does Mr. Whistler express himself and that is the injustice, the utter contemptible meanness of irresponsible promoters who are spreading reports that are to the effect that the government will beyond question put in extensive irrigation in both of Adams and McKay to determine or at least partly determine the feasibility of building reservoirs in those neighborhoods for the purpose of irrigating the general scheme of investigation ordered by the government and in no way intimates or implies abandonment of the Butter Creek projects.

THIRTY LOCAL INSTITUTES WERE HELD LAST YEAR.

Some interesting facts gleaned from the 1922 Annual Report of the State Superintendent of Public Instruction are as follows: There were 35,589.51 Cash in Treasuries of Districts.

The last annual report of the state superintendent of public instruction contains some interesting statistics of the progress of the schools, which the following excerpts are made:

There were in 1922 1,492 children of school age; in 1923 there were 1,646 children of school age; in 1924 there were 1,828 children of school age; in 1925 there were 2,017 children of school age; in 1926 there were 2,217 children of school age; in 1927 there were 2,417 children of school age; in 1928 there were 2,617 children of school age; in 1929 there were 2,817 children of school age; in 1930 there were 3,017 children of school age; in 1931 there were 3,217 children of school age; in 1932 there were 3,417 children of school age; in 1933 there were 3,617 children of school age; in 1934 there were 3,817 children of school age; in 1935 there were 4,017 children of school age; in 1936 there were 4,217 children of school age; in 1937 there were 4,417 children of school age; in 1938 there were 4,617 children of school age; in 1939 there were 4,817 children of school age; in 1940 there were 5,017 children of school age; in 1941 there were 5,217 children of school age; in 1942 there were 5,417 children of school age; in 1943 there were 5,617 children of school age; in 1944 there were 5,817 children of school age; in 1945 there were 6,017 children of school age; in 1946 there were 6,217 children of school age; in 1947 there were 6,417 children of school age; in 1948 there were 6,617 children of school age; in 1949 there were 6,817 children of school age; in 1950 there were 7,017 children of school age; in 1951 there were 7,217 children of school age; in 1952 there were 7,417 children of school age; in 1953 there were 7,617 children of school age; in 1954 there were 7,817 children of school age; in 1955 there were 8,017 children of school age; in 1956 there were 8,217 children of school age; in 1957 there were 8,417 children of school age; in 1958 there were 8,617 children of school age; in 1959 there were 8,817 children of school age; in 1960 there were 9,017 children of school age; in 1961 there were 9,217 children of school age; in 1962 there were 9,417 children of school age; in 1963 there were 9,617 children of school age; in 1964 there were 9,817 children of school age; in 1965 there were 10,017 children of school age; in 1966 there were 10,217 children of school age; in 1967 there were 10,417 children of school age; in 1968 there were 10,617 children of school age; in 1969 there were 10,817 children of school age; in 1970 there were 11,017 children of school age; in 1971 there were 11,217 children of school age; in 1972 there were 11,417 children of school age; in 1973 there were 11,617 children of school age; in 1974 there were 11,817 children of school age; in 1975 there were 12,017 children of school age; in 1976 there were 12,217 children of school age; in 1977 there were 12,417 children of school age; in 1978 there were 12,617 children of school age; in 1979 there were 12,817 children of school age; in 1980 there were 13,017 children of school age; in 1981 there were 13,217 children of school age; in 1982 there were 13,417 children of school age; in 1983 there were 13,617 children of school age; in 1984 there were 13,817 children of school age; in 1985 there were 14,017 children of school age; in 1986 there were 14,217 children of school age; in 1987 there were 14,417 children of school age; in 1988 there were 14,617 children of school age; in 1989 there were 14,817 children of school age; in 1990 there were 15,017 children of school age; in 1991 there were 15,217 children of school age; in 1992 there were 15,417 children of school age; in 1993 there were 15,617 children of school age; in 1994 there were 15,817 children of school age; in 1995 there were 16,017 children of school age; in 1996 there were 16,217 children of school age; in 1997 there were 16,417 children of school age; in 1998 there were 16,617 children of school age; in 1999 there were 16,817 children of school age; in 2000 there were 17,017 children of school age; in 2001 there were 17,217 children of school age; in 2002 there were 17,417 children of school age; in 2003 there were 17,617 children of school age; in 2004 there were 17,817 children of school age; in 2005 there were 18,017 children of school age; in 2006 there were 18,217 children of school age; in 2007 there were 18,417 children of school age; in 2008 there were 18,617 children of school age; in 2009 there were 18,817 children of school age; in 2010 there were 19,017 children of school age; in 2011 there were 19,217 children of school age; in 2012 there were 19,417 children of school age; in 2013 there were 19,617 children of school age; in 2014 there were 19,817 children of school age; in 2015 there were 20,017 children of school age; in 2016 there were 20,217 children of school age; in 2017 there were 20,417 children of school age; in 2018 there were 20,617 children of school age; in 2019 there were 20,817 children of school age; in 2020 there were 21,017 children of school age; in 2021 there were 21,217 children of school age; in 2022 there were 21,417 children of school age; in 2023 there were 21,617 children of school age; in 2024 there were 21,817 children of school age; in 2025 there were 22,017 children of school age; in 2026 there were 22,217 children of school age; in 2027 there were 22,417 children of school age; in 2028 there were 22,617 children of school age; in 2029 there were 22,817 children of school age; in 2030 there were 23,017 children of school age; in 2031 there were 23,217 children of school age; in 2032 there were 23,417 children of school age; in 2033 there were 23,617 children of school age; in 2034 there were 23,817 children of school age; in 2035 there were 24,017 children of school age; in 2036 there were 24,217 children of school age; in 2037 there were 24,417 children of school age; in 2038 there were 24,617 children of school age; in 2039 there were 24,817 children of school age; in 2040 there were 25,017 children of school age; in 2041 there were 25,217 children of school age; in 2042 there were 25,417 children of school age; in 2043 there were 25,617 children of school age; in 2044 there were 25,817 children of school age; in 2045 there were 26,017 children of school age; in 2046 there were 26,217 children of school age; in 2047 there were 26,417 children of school age; in 2048 there were 26,617 children of school age; in 2049 there were 26,817 children of school age; in 2050 there were 27,017 children of school age; in 2051 there were 27,217 children of school age; in 2052 there were 27,417 children of school age; in 2053 there were 27,617 children of school age; in 2054 there were 27,817 children of school age; in 2055 there were 28,017 children of school age; in 2056 there were 28,217 children of school age; in 2057 there were 28,417 children of school age; in 2058 there were 28,617 children of school age; in 2059 there were 28,817 children of school age; in 2060 there were 29,017 children of school age; in 2061 there were 29,217 children of school age; in 2062 there were 29,417 children of school age; in 2063 there were 29,617 children of school age; in 2064 there were 29,817 children of school age; in 2065 there were 30,017 children of school age; in 2066 there were 30,217 children of school age; in 2067 there were 30,417 children of school age; in 2068 there were 30,617 children of school age; in 2069 there were 30,817 children of school age; in 2070 there were 31,017 children of school age; in 2071 there were 31,217 children of school age; in 2072 there were 31,417 children of school age; in 2073 there were 31,617 children of school age; in 2074 there were 31,817 children of school age; in 2075 there were 32,017 children of school age; in 2076 there were 32,217 children of school age; in 2077 there were 32,417 children of school age; in 2078 there were 32,617 children of school age; in 2079 there were 32,817 children of school age; in 2080 there were 33,017 children of school age; in 2081 there were 33,217 children of school age; in 2082 there were 33,417 children of school age; in 2083 there were 33,617 children of school age; in 2084 there were 33,817 children of school age; in 2085 there were 34,017 children of school age; in 2086 there were 34,217 children of school age; in 2087 there were 34,417 children of school age; in 2088 there were 34,617 children of school age; in 2089 there were 34,817 children of school age; in 2090 there were 35,017 children of school age; in 2091 there were 35,217 children of school age; in 2092 there were 35,417 children of school age; in 2093 there were 35,617 children of school age; in 2094 there were 35,817 children of school age; in 2095 there were 36,017 children of school age; in 2096 there were 36,217 children of school age; in 2097 there were 36,417 children of school age; in 2098 there were 36,617 children of school age; in 2099 there were 36,817 children of school age; in 2100 there were 37,017 children of school age; in 2101 there were 37,217 children of school age; in 2102 there were 37,417 children of school age; in 2103 there were 37,617 children of school age; in 2104 there were 37,817 children of school age; in 2105 there were 38,017 children of school age; in 2106 there were 38,217 children of school age; in 2107 there were 38,417 children of school age; in 2108 there were 38,617 children of school age; in 2109 there were 38,817 children of school age; in 2110 there were 39,017 children of school age; in 2111 there were 39,217 children of school age; in 2112 there were 39,417 children of school age; in 2113 there were 39,617 children of school age; in 2114 there were 39,817 children of school age; in 2115 there were 40,017 children of school age; in 2116 there were 40,217 children of school age; in 2117 there were 40,417 children of school age; in 2118 there were 40,617 children of school age; in 2119 there were 40,817 children of school age; in 2120 there were 41,017 children of school age; in 2121 there were 41,217 children of school age; in 2122 there were 41,417 children of school age; in 2123 there were 41,617 children of school age; in 2124 there were 41,817 children of school age; in 2125 there were 42,017 children of school age; in 2126 there were 42,217 children of school age; in 2127 there were 42,417 children of school age; in 2128 there were 42,617 children of school age; in 2129 there were 42,817 children of school age; in 2130 there were 43,017 children of school age; in 2131 there were 43,217 children of school age; in 2132 there were 43,417 children of school age; in 2133 there were 43,617 children of school age; in 2134 there were 43,817 children of school age; in 2135 there were 44,017 children of school age; in 2136 there were 44,217 children of school age; in 2137 there were 44,417 children of school age; in 2138 there were 44,617 children of school age; in 2139 there were 44,817 children of school age; in 2140 there were 45,017 children of school age; in 2141 there were 45,217 children of school age; in 2142 there were 45,417 children of school age; in 2143 there were 45,617 children of school age; in 2144 there were 45,817 children of school age; in 2145 there were 46,017 children of school age; in 2146 there were 46,217 children of school age; in 2147 there were 46,417 children of school age; in 2148 there were 46,617 children of school age; in 2149 there were 46,817 children of school age; in 2150 there were 47,017 children of school age; in 2151 there were 47,217 children of school age; in 2152 there were 47,417 children of school age; in 2153 there were 47,617 children of school age; in 2154 there were 47,817 children of school age; in 2155 there were 48,017 children of school age; in 2156 there were 48,217 children of school age; in 2157 there were 48,417 children of school age; in 2158 there were 48,617 children of school age; in 2159 there were 48,817 children of school age; in 2160 there were 49,017 children of school age; in 2161 there were 49,217 children of school age; in 2162 there were 49,417 children of school age; in 2163 there were 49,617 children of school age; in 2164 there were 49,817 children of school age; in 2165 there were 50,017 children of school age; in 2166 there were 50,217 children of school age; in 2167 there were 50,417 children of school age; in 2168 there were 50,617 children of school age; in 2169 there were 50,817 children of school age; in 2170 there were 51,017 children of school age; in 2171 there were 51,217 children of school age; in 2172 there were 51,417 children of school age; in 2173 there were 51,617 children of school age; in 2174 there were 51,817 children of school age; in 2175 there were 52,017 children of school age; in 2176 there were 52,217 children of school age; in 2177 there were 52,417 children of school age; in 2178 there were 52,617 children of school age; in 2179 there were 52,817 children of school age; in 2180 there were 53,017 children of school age; in 2181 there were 53,217 children of school age; in 2182 there were 53,417 children of school age; in 2183 there were 53,617 children of school age; in 2184 there were 53,817 children of school age; in 2185 there were 54,017 children of school age; in 2186 there were 54,217 children of school age; in 2187 there were 54,417 children of school age; in 2188 there were 54,617 children of school age; in 2189 there were 54,817 children of school age; in 2190 there were 55,017 children of school age; in 2191 there were 55,217 children of school age; in 2192 there were 55,417 children of school age; in 2193 there were 55,617 children of school age; in 2194 there were 55,817 children of school age; in 2195 there were 56,017 children of school age; in 2196 there were 56,217 children of school age; in 2197 there were 56,417 children of school age; in 2198 there were 56,617 children of school age; in 2199 there were 56,817 children of school age; in 2200 there were 57,017 children of school age; in 2201 there were 57,217 children of school age; in 2202 there were 57,417 children of school age; in 2203 there were 57,617 children of school age; in 2204 there were 57,817 children of school age; in 2205 there were 58,017 children of school age; in 2206 there were 58,217 children of school age; in 2207 there were 58,417 children of school age; in 2208 there were 58,617 children of school age; in 2209 there were 58,817 children of school age; in 2210 there were 59,017 children of school age; in 2211 there were 59,217 children of school age; in 2212 there were 59,417 children of school age; in 2213 there were 59,617 children of school age; in 2214 there were 59,817 children of school age; in 2215 there were 60,017 children of school age; in 2216 there were 60,217 children of school age; in 2217 there were 60,417 children of school age; in 2218 there were 60,617 children of school age; in 2219 there were 60,817 children of school age; in 2220 there were 61,017 children of school age; in 2221 there were 61,217 children of school age; in 2222 there were 61,417 children of school age; in 2223 there were 61,617 children of school age; in 2224 there were 61,817 children of school age; in 2225 there were 62,017 children of school age; in 2226 there were 62,217 children of school age; in 2227 there were 62,417 children of school age; in 2228 there were 62,617 children of school age; in 2229 there were 62,817 children of school age; in 2230 there were 63,017 children of school age; in 2231 there were 63,217 children of school age; in 2232 there were 63,417 children of school age; in 2233 there were 63,617 children of school age; in 2234 there were 63,817 children of school age; in 2235 there were 64,017 children of school age; in 2236 there were 64,217 children of school age; in 2237 there were 64,417 children of school age; in 2238 there were 64,617 children of school age; in 2239 there were 64,817 children of school age; in 2240 there were 65,017 children of school age; in 2241 there were 65,217 children of school age; in 2242 there were 65,417 children of school age; in 2243 there were 65,617 children of school age; in 2244 there were 65,817 children of school age; in 2245 there were 66,017 children of school age; in 2246 there were 66,217 children of school age; in 2247 there were 66,417 children of school age; in 2248 there were 66,617 children of school age; in 2249 there were 66,817 children of school age; in 2250 there were 67,017 children of school age; in 2251 there were 67,217 children of school age; in 2252 there were 67,417 children of school age; in 2253 there were 67,617 children of school age; in 2254 there were 67,817 children of school age; in 2255 there were 68,017 children of school age; in 2256 there were 68,217 children of school age; in 2257 there were 68,417 children of school age; in 2258 there were 68,617 children of school age; in 2259 there were 68,817 children of school age; in 2260 there were 69,017 children of school age; in 2261 there were 69,217 children of school age; in 2262 there were 69,417 children of school age; in 2263 there were 69,617 children of school age; in 2264 there were 69,817 children of school age; in 2265 there were 70,017 children of school age; in 2266 there were 70,217 children of school age; in 2267 there were 70,417 children of school age; in 2268 there were 70,617 children of school age; in 2269 there were 70,817 children of school age; in 2270 there were 71,017 children of school age; in 2271 there were 71,217 children of school age; in 2272 there were 71,417 children of school age; in 2273 there were 71,617 children of school age; in 2274 there were 71,817 children of school age; in 2275 there were 72,017 children of school age; in 2276 there were 72,217 children of school age; in 2277 there were 72,417 children of school age; in 2278 there were 72,617 children of school age; in 2279 there were 72,817 children of school age; in 2280 there were 73,017 children of school age; in 2281 there were 73,217 children of school age; in 2282 there were 73,417 children of school age; in 2283 there were 73,617 children of school age; in 2284 there were 73,817 children of school age; in 2285 there were 74,017 children of school age; in 2286 there were 74,217 children of school age; in 2287 there were 74,417 children of school age; in 2288 there were 74,617 children of school age; in 2289 there were 74,817 children of school age; in 2290 there were 75,017 children of school age; in 2291 there were 75,217 children of school age; in 2292 there were 75,417 children of school age; in 2293 there were 75,617 children of school age; in 2294 there were 75,817 children of school age; in 2295 there were 76,017 children of school age; in 2296 there were 76,217 children of school age; in 2297 there were 76,417 children of school age; in 2298 there were 76,617 children of school age; in 2299 there were 76,817 children of school age; in 2300 there were 77,017 children of school age; in 2301 there were 77,217 children of school age; in 2302 there were 77,417 children of school age; in 2303 there were 77,617 children of school age; in 2304 there were 77,817 children of school age; in 2305 there were 78,017 children of school age; in 2306 there were 78,217 children of school age; in 2307 there were 78,417 children of school age; in 2308 there were 78,617 children of school age; in 2309 there were 78,817 children of school age; in 2310 there were 79,017 children of school age; in 2311 there were 79,217 children of school age; in 2312 there were 79,417 children of school age; in 2313 there were 79,617 children of school age; in 2314 there were 79,817 children of school age; in 2315 there were 80,017 children of school age; in 2316 there were 80,217 children of school age; in 2317 there were 80,417 children of school age; in 2318 there were 80,617 children of school age; in 2319 there were 80,817 children of school age; in 2320 there were 81,017 children of school age; in 2321 there were 81,217 children of school age; in 2322 there were 81,417 children of school age; in 2323 there were 81,617 children of school age; in 2324 there were 81,817 children of school age; in 2325 there were 82,017 children of school age; in 2326 there were 82,217 children of school age; in 2327 there were 82,417 children of school age; in 2328 there were 82,617 children of school age; in 2329 there were 82,817 children of school age; in 2330 there were 83,01