

**Saint Mary's Beacon**  
 PUBLISHED EVERY THURSDAY  
**A Dollar a Year in Advance.**  
**Terms for Transient Advertising.**  
 One square, one insertion..... \$1 00  
 Each subsequent insertion..... .50  
 Eight lines or less constitute a square

A liberal deduction made for year advertisements. Correspondence solicited

# Saint Mary's Beacon

VOL. 72.

LEONARDTOWN, MD., THURSDAY, JUNE 15 1911.

4559

**Saint Mary's Beacon.**  
 Job Printing, such as  
 Handbills, Circulars  
 Blanks, Bill Heads, executed with  
 neatness and despatch.

Parties having Real or Personal  
 Property for sale can obtain de-  
 scriptive handbills neatly executed  
 and at city prices.

**FIRE! FIRE! FIRE!**  
 Those contemplating taking FIRE  
 insurance in stock companies, would  
 do well to drop a postal to the under-  
 signed. No notes. Cheap rates. Best  
 Companies.

POLICIES WRITTEN IN YOUR OWN COUNTY.  
 Only Agent that is thus authorized.  
**J. C. HOWARD, Agent.**  
 LEONARDTOWN, MD.

SCHOOL TEACHERS OF ST. MARY'S COUNTY  
 GET 10 PER CENT. DISCOUNT  
 ON ENTIRE STOCK, except Waterman Pens and Filing Devices

**The Dulany-Vernay Co.**  
 339-341 North Charles St.  
 BALTIMORE, MD.

PRINTERS, STATIONERS, ENGRAVERS, BLANK BOOKS MANUFACTURERS,  
 OFFICE FURNITURE, Y. and E. FILING SYSTEMS.  
 The Largest School Supply House in The South  
 Feb. 17-10-1y. Successors to W. J. C. DULANY CO.

MY ACCOUNT OF SALES IS MY TRAVELING SOLICITOR  
**Ask your neighbor.**  
**POULTRY, POULTRY, LAMBS, EGGS, ALVES, GRAIN.**  
 etc. **POULTRY LIVE STOCK,**  
 etc.

**C. M. LEWIS & SONS,**  
 COMMISSION MERCHANT,  
 4 E. CAMDEN ST., Baltimore, Md.  
 MEMBER OF THE CHAMBER OF COMMERCE.

**When Buying Building Material**

It is most important to consider the actual values gotten for the money spent.

We have devoted a great many years of careful study to this very point, and this work makes it possible for us to give better values and better service at the beginning of our 1911 season than ever before.

If you want Flooring, Siding, Ceiling, Mouldings, Sash, Doors, Blinds, Shingles, Laths, Lime, Portland Cement, Wall Plaster, Terra Cotta Pipe, Flag Lining, Nails, Glass, etc., it will pay you to inspect our stock and compare our prices, as you will find that our stock from the cheapest to the highest grade, is selected with the one idea of giving our customers good values for every cent spent with us.

Mail orders and inquiries receive prompt and careful attention, and we furnish estimates promptly for Lumber, Mill Work and Builders' Supplies.

**W. A. SMOOT & CO., Inc.**  
 Alexandria, Virginia  
 March 2, 11

**CORTRIGHT METAL SHINGLES**  
 ARE USED EVERYWHERE

5 Easily laid - can be laid right over wood shingles if necessary - Fireproof - Stormproof - Last as long as the building and never need repairs. For further detailed information apply to LOCAL CONTRACTORS OR CORTRIGHT METAL ROOFING COMPANY, PHILADELPHIA, PA.

Insure Your Property  
 against decay by using  
**DAVIS 100 PER CENT PURE PAINT**

as it looks better and covers more surface than either Lead and Oil, or any of the thousand and one other paints on the market. Sold by THE MATTHEWS-HOWARD IMPLEMENT COMPANY.

**Blacksmithing.**  
 Having erected a new Blacksmith shop on my lot on Fenwick Street, Leonardtown, and having secured the services of an expert workman from Washington city, I am prepared to do all work in my line of business with care and promptness. Satisfaction guaranteed.

**W. E. C. MATTINGLY.**  
 May 17-11

**HOTEL ST. MARY'S,**  
 LEONARDTOWN, MD.  
 Rates \$2.00 Per Day.  
 Special Rates by week or month.  
 Livery and Bar Attached.  
 Every thing First Class.  
**Open Summer & Winter**

STEAM HEAT, BATHS, GAS, ARTESIAN WATER.  
 PHONE IN EVERY ROOM.  
 Carriage Meets Every Boat.  
**J. ROLAND DUKE, Mgr.**

**SCHOOL EXAMINATIONS.**  
 Scholastic Year Ending June 15th, 1911.

**THIRD GRADE.**  
 Spelling.  
 Fence, wagon, hammock, bridge, crayon, knock, earth, street, chestnut, parents, towel, tumbler, cabbage, sleeve, every, common, cracker, daily, friend, truthful, gloves, collar, obey, chalk, swarm.

Reading.  
 Lesson Page 121 Second Reader, and Lesson page 74 Third Reader.

Mental Arithmetic.  
 Lesson 14 Page 48, and page 75, Rudiments.

Arithmetic.  
 1 Add, 2051, 3628, 4135, 2740, 3165, 4215, 7563  
 2 From 92051 subtract 60423.  
 3 A merchant sold 25 pieces of calico, each containing 35 yards, at 6 cents a yard; what did he receive for the goods?  
 4 A drover sold a herd of 56 cows for \$1960; what was the average price per cow?  
 5 A farmer, having \$3420, bought 35 cows at \$24 a head, and 36 oxen at \$54 a head; how much has he left after paying for them?

Language.  
 2 Read the story on page 33 of your Language, and then write the story in your own language.  
 2 Write six sentences using the names of the things you see about the schoolroom  
 3 Write the names of six pupils of your school, using abbreviations and initial letters wherever you can.  
 4 Write a letter to one of your schoolmates and address it.

**FOURTH GRADE.**  
 Spelling.  
 Inkstand, envelope, scythe, Cologne, cambric, learned, grammar, promise, ceiling, answer, chasm, pierce, pleasure, decimal, favorite, special, surprise, foliage, machine, remainder, commerce, written, vacation, occurred, breadth.

Mark the vowel sounds in the following: knife, duty, then, stop, knock.

Arithmetic.  
 1 A had 25 two-fifths acres of land, and then bought 171 acres; how many had he then?  
 2 Mary had \$20, she gave her sister 7 two-fifths dollars, and her brother nine and three-fourths dollars; how much remained?  
 3 What are 16 and 4 bushels of apples worth at four-fifths dollars a bushel?  
 4 How many tons of coal can be bought for \$201, at the rate of \$14 a ton?  
 5 If the cost of five-sixths of an acre of land is \$120, what will 5 acres cost at the same rate?  
 6 A pole stands 1 in the mud and 1 in the water and 15 feet in the air; what is the length of the pole?  
 7 If a man walks 4.75 miles in an hour, how far will he walk in 24.75 hours?  
 8 Divide 65.9736 by 3.1416  
 9 Mrs Reed bought of Tyndale & Co. the following: 2 doz. plates, at \$1.40 a doz.; 1 set tea ware, \$4.50; 2 doz. tumblers, at \$1.40 a doz.; 3 pitchers, at 62 cents each; required Mrs. Reed's bill.

Lesson page 115 S. S. Third Reader, and lesson page 30 Fourth Reader.

Mental Arithmetic.  
 Lesson 6, page 47, and page 55.

Language.  
 1 What is a sentence? Name the principal parts of a sentence.  
 2 Name and define the two classes of nouns.  
 3 Define an adjective. A pronoun. A verb.  
 4 Analyze the following sentence and tell to what part of speech each word belongs: We should study our lessons carefully.  
 5 Write a letter to one of your schoolmates and address it.

Geography.  
 1 What is a continent? How does an island differ from a peninsula?  
 2 Where does the sun rise? Where set? Where is the sun at noon?  
 3 How is the earth warmed?  
 4 Name the countries of North America.  
 5 Give the boundaries of the United States.

**FIFTH GRADE.**  
 Spelling.  
 Receipt, proceeds, cuticle, practical, possession, potential, different, vacancy, measles, misspell, conscience, calendar, arrange, gravity, diligent, annually, studious, teachable, agreeable, leisure, nuisance, wherefore, average, persuade, beginning.

Separate into syllables, mark the accent and mark the vowel sounds of the following words: colony, radical, position, decency, disciple, refraction.

Reading.  
 Lesson page 247 Fourth Reader and lesson page 57 Fifth Reader.

Mental Arithmetic.  
 Lesson 2, page 61.

Arithmetic.  
 1 A man walked 376 mi. 276 rd. in 12 days; what was the average distance each day?  
 2 Divide 78 bu. 3 pk. by 8 bu 3 pk.  
 3 What cost 2 barrels of alcohol, each containing 311 gallons, at 31 cents a gallon?  
 4 A farmer put up 1 and two-thirds miles of fence, at \$11 a rod; what did it cost?  
 5 A lady bought 5 lb. of tea and 48 lb. of sugar; she pays 60 cents per lb. for the tea, and her whole bill is \$5.40; what is the price per lb. of the sugar?  
 6 Divide 7 hundredths by 35 thousandths.  
 7 A merchant bought 12 hogs-heads of molasses at 63 gallons each, at the rate of 321 cents a gallon, and sold them at 49 cents a gallon; what was the gain?  
 8 Make out the following in bill form: 6 pr. Hose, at \$ 37 per pr. 12 yd. flannel at .65 per yd. 6 pr kid gloves, at \$1.50 per pr. 3 pr. cashmere gloves, at \$ .25 per pr. 6 Turkish towels at \$.25 each, 3 towels at .181 each.

Grammar.  
 1 Write the plural of wharf, city, money, deer, brother-in-law, 5.  
 2 Name the cases of nouns. How is the nominative case used?  
 3 Name and define the classes of pronouns.  
 4 What is comparison?  
 5 Name the properties of the verb. Define mood; tense.  
 6 How are the number and person of verbs determined?  
 7 Name the principal parts of the following verbs: bring, think, set, shine, swim, win.  
 8 What is a preposition?  
 9 Analyze and parse: He looked upward at the rugged heights that towered above him in the gloom.  
 10 Write a letter to one of your schoolmates and address it.

Geography.  
 1 What is a republic? What name is given the chief official of a republic?  
 2 Give boundaries of the U. S.  
 3 Into what groups are the States divided?  
 4 Name the States bordering on the Gulf of Mexico.  
 5 Into what two States does the Chesapeake Bay enter? Name a capital and a large city on arms of this bay.  
 6 What four States are grouped the Southern part of Lake Michigan? Locate Chicago.  
 7 Name some of the chief products of Mexico.  
 8 Name the chief products of the Pacific States.  
 9 Give the principal grain growing sections of the United States.  
 10 Locate the most productive section of Canada.

History.  
 1 Tell what you can of the settlement of Jamestown.  
 2 Give a brief summary of the settlement of Maryland.  
 3 What was the extent of territory possessed by the colonies at the close of French and Indian War?  
 4 Give some causes of the Revolutionary War.  
 5 What were the results of Burgoyne's surrender?  
 6 What were the results of the surrender of Cornwallis?  
 7 How did the United States come to own the Northwest Territory?  
 8 For what branches of government did the new Constitution provide?  
 9 Describe the inauguration of the first President.  
 10 Give some events of the administration of John Adams.

**SEVENTH GRADE.**  
 Spelling.  
 Confidence, counterfeit, treasurer, peaceable, salutary, ceremony, temperature, vegetable, eligible, sergeant, heinous, gorgeous, bouquet, imagine, privilege, difficulty, punctuate, acknowledge, discussion, masquerade, grammarian, incapable, exaggerate, abbreviate, collegian.  
 Syllabify, mark the accent, and mark the vowel sounds and silent letters in the following: sea, decimal, pneumatic, already, rhetoric.

Reading.  
 Lesson page 354 Fifth Reader.

Mental Arithmetic.  
 Lesson 4, page 107.

Arithmetic.  
 1 A merchant bought 100 yards of sheeting; he sold 1/4 of it to Mr. Brown, 1/5 of it to Mr. Black, and the remainder to Mr. White; what was the value of the remainder at 31 cents a yard?  
 2 If a coal-dealer paid \$2.25 a ton at the mines and \$0.65 a ton freight, what will he gain on 8768 lb. of coal by selling it at \$5.25 a ton?  
 3 What will it cost to shingle the roof of a house the rafters of which are 18 ft. 6 in. long and the ridge-pole 26 ft. long, at \$7. per square?  
 4 25 per cent. of a regiment being sick, only 720 men were able to enter battle, of whom one-sixth were killed; how many did the regiment number, and what per cent. of the whole number were killed?  
 5 What would be the net proceeds of a consignment of 500 bbl. of flour, at \$4.25 a bbl. allowing 2 1/2 per cent. commission, and paying storage for 15 days at 5 ct. a barrel?  
 6 Find the interest on a note dated Jan. 12, 1905 and paid May 27th, 1911, for \$996.  
 7 I presented a 60-day note at a bank, which discounted at 6 per cent., netted me \$5000; what was its face?  
 8 If a pole 4 ft. 6 in. long throws a shadow of 5 ft. 3 in., what will be the shadow of a tree 48 ft. high?  
 9 If 10 men in 48 days build a wall 140 rd. long, 6 ft. high, and 4 ft. thick, how many men can in 54 days build a wall 180 rd. long, 7 ft. high, and 4 1/2 ft. thick?  
 10 A telegraph pole was broken 12 ft. from the bottom, and fell so that the end struck 16 ft. from the foot; required the length of the pole.

Civics.  
 1 Name and define the departments of the State Government.  
 2 What are the departments of the State Legislature?  
 3 Relate how revenue for county government is provided.  
 4 What branch of the National Government has control of money?  
 5 How is revenue for the operations of the National Government raised?

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 10 Write a letter to one of your schoolmates and address it.

Geography.  
 1 Define latitude. Longitude.  
 2 Locate the temperate zones.  
 3 Give the climate of the United States, with reference to temperature and rainfall.  
 4 Name the Middle Atlantic states and tell their chief products.  
 5 Locate the prairies of the United States and give their chief products.  
 6 Give the products of the Southern part of the United States.  
 7 Name the countries of the British Isles, and give their chief products.  
 8 What are the chief products and manufactures of Germany?  
 9 What is the government of Canada? Name some of the chief products of this country.  
 10 What form of government has Japan? Mention some products of this country.

Physiology.  
 1 Give the composition of the bones.  
 2 Name the respiratory organs. Give some of the purposes of respiration.  
 3 State how nourishment is supplied to all parts of the body.  
 4 Relate the systemic circulation. The pulmonary circulation.  
 5 Give reasons why all occupied rooms should be well ventilated.

Grammar.  
 1 Into what general classes are adjectives divided?  
 2 What is comparison? Name and define the degrees of comparison.  
 3 How are verbs classified with respect to form? With respect to use?  
 4 Define mood. Define the use of the subjective mode.  
 5 Define the absolute tenses. The relative tenses.  
 6 Analyze and parse the following: Rivers will always have one shingly shore to play over, where they may be shallow, and foresh, and childlike; and another steep shore, under which they can pause, and purify themselves, and get their strength of waves fully together for due occasion. Write a composition of about 100 words on the "Settlement at St. Mary's."

**HIGH SCHOOL COURSE.**  
 Spelling 8th and 9th Grades.  
 Give the spelling of the Seventh Grade and combine the grades in the examination.  
 Grammar Eighth Grade.  
 Give the Grammar of the 7th Grade and combine the grades in the examination.  
 U. S. History Eighth Grade.  
 Give the history of the 7th Grade and combine the grades in the examination.  
 Latin Eighth Grade.  
 Translate exercise 165, pages 65 and 66, and parse the 3rd sentence.  
 Latin Ninth Grade.  
 Translate exercise 483, page 194 and parse 21 sentence.  
 Etymology.  
 Give the root, prefix, suffix and definition:  
 Triangle, biennial, terraqueous, bisect, benediction, percentage, semicircle, duodecimal, contradiction, education, circumference confidence, reflect, fraternity, conjunction, manuscript, submarine, transplant, interpose, eradicate.  
 8th Grade the first ten words, Ninth Grade the whole.  
 Physical Geography, 8 & 9 Grades.  
 1 Locate the three great belts of volcanic islands.  
 2 To what are earthquakes attributed?  
 3 Into what three principal systems are the waters of the globe divided?  
 4 How are waves caused? What are tides?  
 5 Describe the trade-winds, their origin and limits.  
 6 Describe the zones of calms.  
 7 How is rain caused?  
 8 By what are the temperature and moisture of a region modified?  
 9 What is said of the temperature of the United States?  
 10 How is the territory of the United States classed as respects the quantity and distribution of rain?

Geometry, 9th Grade.  
 1 How many points are necessary to determine a straight line? How many straight lines are necessary to determine a point?  
 2 What is meant by a locus of a point?  
 3 Prove: If two sides of a triangle are unequal, the angles opposite are unequal, and the greater angle is opposite the greater side.  
 4 Prove: The diagonals of a parallelogram bisect each other.  
 5 What is the measure of an angle included by a tangent and a chord drawn to the point of contact? Prove your answer.  
 6 Problem for construction: To bisect a given angle.

**A Dreadful Wound**  
 from a knife, gun, tin can, rusty nail, fireworks, or of any other nature, demands prompt treatment with Bucklen's Arnica Salve to prevent blood poison or gangrene. It's the quickest, surest healer for all such wounds as also for Burns, Boils, Sores, Skin Eruptions, Eczema, Chapped Hands, Corns or Piles, 25c. at J. J. Norris, Leonardtown, Md.

Now, please, don't let the mower rattle all to pieces. Keep it well oiled and every nut screwed up tightly, and don't let the knives or guards get dull.—Farm Journal.

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History.  
 1 What part had England taken in opening up the New World?  
 2 What parts of the American Continent were claimed by the English? By the French?  
 3 Give some cause of the Revolutionary War.  
 4 Give some of the advantages of America of the alliance with France.  
 5 Give some of the important events of Jefferson's administration.  
 6 Give the substance of Monroe Doctrine, and state under what circumstances and with what views it was promulgated.  
 7 Give some events of Van Buren's administration.  
 8 Give briefly the results of the war with Mexico.  
 9 Give some of the events of Hayes's administration.  
 10 Give some idea of the original, as compared with the present bounds of Maryland.

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