THATHERS BUDGERED OCKETLINES.

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again.

"It has not seemed long to me," he says, and he bites his mustache. By this time the volatile Hal has dash-

ed on in front, and is trotting fully a couple of hundred yards ahead. "And yet it must have been so dull to additional and a sinsensibly draws near again. have seen and done so much

Well, it has been a rest for you, has it A rest!" he echoes, and there is

"A rest!" he echoes, and there is a touch of self-mockery in the words. "Yes --that is what I came for, but, like most people, I have not found exactly what I gought." Jeanne glances at him with a strained,

Jeanne glances at him with a strained, puzzled look on her sweet face. "Have you been—unhappy here?" she asks, in a low yoice. "Unhappy—and happy," he says; "but never so unhappy as I am to-night, Jeanne." He medic her name the musical New

He speaks her name-the musical Nor-

mandy name-unconsciously, and his volee grows more gentle. A faint flush lights Jeanne's pale face

for a moment. The name has struck her with a strange, sad pleasure that she does not understand, but is still a plea-

"I am sorry," she says, simply. "I did not know 'You thought all the world was as in-

nocent and happy as yourself," he says with a frown. "It is not so. That world hich you are so anxious to enter is not the happy, joyous place you deem it. I,

the happy, joyous place you deem it. I, meho.know it well, tell you so. I—but ——"he breaks off as he happens to glance at her face and catches the ques-tioning trouble upon it; "I am a raven, and you must not be frightened at my croaking—and listen—there is something buttor to liston to 'and he holds up his etter to listen to,' 'and he holds up his hand.

It is the nightingale, which, startled into song by Hal's whistle, sends a flood of melody through the night. The music softens the man; it sets the

girl's delicate lips quivering, and fills her eyes with newfound tears.

eyes with newfound tears. "Yes, I must go," he says, presently; "As you say, I have had my—rest, and must be on my pilgrimage again, And yet—and yet, Heaven knows I am sorry to go?"

"Are you so-sorry?" says Jeanne, sorrowfully incredulous. "Well, Hal will "Ah, Hal!" he says.

"Do not laugh at him." she says, sim-"Do not laugh at him." she says, sim-ply, "Hal is only a boy, but he has a warm heart, and you have taught him to ow fond of you.

Jeanne starts from her lover's side like a frightened fawn at Hal's voice, with her hand upon the arm which had been around her waist a minute ago; but the pressure of that hand! how different it was to the light, feather-touch which it had been when they started, and how was to the light, feather-touch while it had been when they started, and how close it was pressed to his heart. Surely Jeanne had never lived till ner-mas awakened at last—has awakened into a glorious world of love and joy! Hal tramps by their side whistling, quite unconscious of the momentous change which has taken place in the lives of his companions, and so they reach the Gate House. "All safe!" says Hal, looking up at "Yes, I think so," he says. "Why should I stay?" He puts the question to himself, ex-pecting no answer, but she answers: "Why! I do not know. You are tired of Newton Regis—you have been here " "She hesitates. "Four months, about," he says. "Four months.—is it so long!" she think it was so long."

"All safe!" says Hal, looking up at the old red building. "Never come home but I expect to see it reduced to ruins but I expect to see it reduced to Tunnes, You'll come one of uncle's experiments. You'll come in and try a little of uncle's black bottle of old whiskey, Mr. Vane?" "Shall I?" whispers Vernon. "Shall I come in and tell them?" Jeanne hesitates a moment; then she looks up, her eyes beaming with love, and with a soft little flush on her face. (We "the come softly." mot to might. reed, and offers her the hollow, worth-less fancy which he calls his love." The stern, savage tones sink into Jean-e's heart, and set her trembling. Insen-

lost, like the babes in the wood?

CHAPTER X.

"While this is going on, there is one

and with a soft little flush on her face. "No," she says softly; "not to-night. I want to have it all to myself—to my very self for one night!" "Run on and get the door open, Hal," says. Vernon; then, as the boy disap-pears, he takes her in his arms. "Good-night, my darling, my own, good night. Will you-can you give me one who stands by and watches, unnoticed and silent. This second man knows more of the world than the other one who

of the world than the other one who prates so glibly of it. This second may that some to the village for rest from that same world and its treachery; has come to be rid of his fellow-men and for all his bitterness and his misan-thropy, notwithstanding all his yoys, he loves her. But he has no wild joys to hropy, notwinstanding art his voy, in the art of the second secon

loves her. But he has no what be has offer her, as has the other man; he has but poverty and his love to offer her. Now then, which will she choose ?". There is a moment's pause; with pale startled face, Jeanne walks on, her eyes fixed on the handsome, passionate face of the speaker. "The one, forgetting for a moment his selfishness and self-interest, will come, and with his name, his noble birth, his will lay at her feet his past—dark, sin-stained and remorseful—his poverty and

"The one, forgetting for a moment his selfishness and self-interest, will come, and with his name, his noble birth, his place in the world, in hand; the other will lay at her feet his past—dark, sin-stained and remorseful—his poverty and his love—which wil she choose t"

his soul as he had thought the world could never give him. "Oh, my darling!" he murmurs, "and have I found you at last when I had given up in despair; have I found the one thing all my life has been set upon, a true, pure, trusting love-for love's sake and mine alone? Oh, Jeanne, my child-woman, my own!" Jeanne's head droops for a moment, then she raises her face; it is white and startled, just as that statue of Galatea's might have been, and was, when the sculptor caled it into life by the sheer might of his passionate love.

And as he spoke, Vernon Vane, the The veil is dropping from her eyesit has not quite gone yet; childhood and girlhod are loosening their grasp, but still hold her. Love—love ! what is it ? grim, cynical recluse, seemed to change; the hard, stern features softened and the hard, stern reatures sottened and grew young, the cold eyes gleamed brightly, the rare smile lit up the hand-some face, and remained there. If love had awakened Jeanne and called her-into life it had immersed life to the What does it mean? Love-she has read of it, sung of it, a little, thought of

it, dreamed of it never. And yet, as his deep, musical tones have sounded in her ears, what was it that made her heart echo to them? why is it that her into life, it had given new life to Vernon Vane. And Jeanne-well, Jeanne was afraid eves feel drawn to his—why? Is it that her eves feel drawn to his—why? As she asks herself—Jeanne—child Jeanne, re-calls the touch of his hand, the sound of his voice, as he knelt by her side in the Nancy Bell, and now, as then, she feels

her soul slipping from her. "Jeanne," he murmurs, now as he did "Jeanne," he murmurs, now as he did then; "Jeanne, answer me, for 1 love It is said at last ! the magic words

were spoken which breaks the long spell of innocence.

"Jeanne," he says, passionately, bend-ing down to her and holding out his arms toward her, "I love you."

I felt, and yet I cannot tell, not even now. But I was restless and unhappy when you were not near, and happy when you were; then something seemed to sing within me; and once—once when you held my hand and called me by name, in the boat"— her voice breaks, and her eyes fill with tears—"I felt that I must come to you—that—that I could not move away! Was that love?" And what does he sav? What can he say? Not one word, for the fulness of the joy which strikes and keeps him silent. But, bending his head, he takes her face in his hands, lovelier now than it was five minutes past, ad kisses her twict thrice on the lips. And Jeanne? Jeanne threat, tast, kiss for kiss. And thus they narrowly escape being found by Master Hal, who comes tro ing down the lane, shouting: "Jeanne—Jeanne! Mr, Vane! Are you lost, like the babes in the wood?"

of the steam produced by the heat of combustion acting on water. In motor or power hoats and automo-bile vehicles, where liquid fuel is avail-

time; the footsteps grew slower, then ceased, and Jeanne, with a sudden dread lest he should go again, arose and sprang

ble venices, where induid rule is avain-able, the internal combustion engine has obtained recognized supremacy, while the gas engine burning blast furnace gases or illuminating or fuel gas, or producer gas made in adjacent apparatus, shows under some conditions great economy and in certain favorable instances re-puises only hold the smout of fuel deto the opening and almost into the arms of—Clarence Fitzjames. The surprise and disappointment were so keen that she stood speechless for a moment, then she held out her hand and stammered a good morning. As she did so, something in his appear

and in certain favorable instances re-quires only half the amount of fuel de-manded by steam to produce a given out put of power. Such success has been secured already with gas engines that it is now demon-strated that it is far more economical to use a so-called producer plant to transform coal into gas and then use the gas in a gas motor than to burn the fuel under the boiler of a steam engine. ance struck her with a sense of strange ness. He was dressed as usual, with the scrupulous care for which nis valet was famous, but it was not his faultless attire, but himself, that was different to the usual languidly nonchalant honor-able. As he took off his hat hurriedly, Accordingly, with the experience gained from constructing large gas engines for power plants on land, it was but natural Jeanne saw he was, marvellous to beho lushed and excited, and the hand which grasped hers, and pressed it closely, was hot and feverish. Still stranger, his that engineers should consider whether the same efficiency could not be secured

roice, usually so low, and melodiously ndolent, was quick and earnest. (To be continued.)

## RHEUMATIC PAINS

Driven Out of the System by Dr. Williams Pink Pills

'My life was absolutely made mis-'My life was absolutely made mise would result in substantial economies erable by rheumatism," says Mr. Geo. F. Hilpert, of West River, Sheet Har-Furthermore, there would be no need F. Hilpert, of West faver, Sheet flar-bor, N. S. "I am employed every spring as a river driver and in consequence am exposed to all sorts of weather and exposure in the cold water. A few years ago while engaged at my work I was seized with the most acute pains in my the gas engine may be slightly heavier the gas engine may be slightly heavier. seized with the host active pants in my file gas engine may be sightly heavier back and joints. I became almost a crip-than a reciprocating steam engine, the producer weighs less than the boilers and there is a great gain the the weight Then I began taking a remedy alleg-ot be a cure for rheumatism, and I used ten dollars worth, but derived saving as well as that in weight and in saving as well as that in weight and in

I used ten dollars worth, but derived absolutely no benefit. The constant suffering I was in began to tell on my hitherto strong constitution and I be-came so badly run down that I despaired of ever being in good health again. Then a friend ealled my, attention to Dr. Wil-liams' Pink Pills, and although some-what skeptical I decided to try them. I had only used a few boxes when I be-gan to feel better, and after I had used something over a dozen boxes I was aggin in good health. Every twingo of the trouble had left me, and although I have been subject to much exposure I have not had a twinge of the since, I have not had a twinge of the since, I have not had a twinge of the since, I have not had a twing say that Dr.

of the trouble had left me, and although I have been subject to much exposure since, I have not had a twinge of the old pain. I can honestly say that Dr. William's Pink Pills cured me after oth-er expensive treatment had failed." Rheumatism was rooted in Mr. Hil-pert's blood. The cold, and the 'wet and the exposure only started the pain going. Dr. Williams' Pink Pills cured because they drove the poison-ous uric acid out of the blood and filled the veins with that new rich blood coat attractive to engineers is apparent at first glance, and accordingly it is not difficult to understand why in England and Germany considerable attention re-And Jeanne-well, Jeanne was all all -actually afraid to face the homely scrutiny of Annt Jane; she felt that her story was written on her half-parted lips. "I am so tired, Hal, tell them," she said, and slipped by him up to her own room. Then the new Jeanne went to the glass and looked at herself—looked till she grew crimson, and covered her face with her hands. "He loves me—he loves me!" she cried, sinking on her knees, and laying her head upon her hand. "Oh, let me think of it—how he said it, 'I love you. Jeanne, I love you.' But is it true?" she breathed, with sudden alarm. "Where am 1? Have I been dreaming? Oh, yest but no—no, he said

Standard Apple Box

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Fruit growers and box makers should bear in mind the amendment to the Act

egulating the size of fruit packages re-

cently passed, legalizing a minimum standard box. This box has a minimum

size of 10 x11x20 inches inside measure

ment. There is no specification as to the thickness of the material other than

that it should be strong and seasoned

economically shipped in barrels.

Nature Helps Inventors.

ressels of considerable size, and has actu-ally constructed launches and barges in which his engines have been tested. His method is to use a number of single act-

## Gas to Drive Ocean Liners.

Engine Builders Working Out a New Marine Motor to Displace Steam,

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satisfactory working of a marine gas motor. British engine builders have un-dertaken the construction of four-cylin-One of the leading questions in mech-anical engineering of the present day is the extent to which the steam engine will be supplanted by the internal com-bustion motor, in which the explosive der marine engines of 600 horse-power and six-cylinder marine engines of 900 horse-power, so that within a short time a practical demonstration of the effiforce of the gases produced by the va-porization or decomposition of the fuel is used instead of the expansive force

a practical demonstration of the effi-ciency and merits of the gas propelled vessel may be had. In the meantime Herr Capitaine has branched out along a new line and has prepared plans for a marine engine of from 2,000 to 2,500 horse-power. Instead of using the pressure of the atmosphere for the return stroke of the piston, he employs air compressed to three atmos-pheres, and this is used also to compress the explosive mixture of gas and air be-

fore ignition. The engine presents a number of com-plex features which have been worked out systematically, and it is asserted that in a steamer equipped with gas en-gines of 20,000 horse-power, which is approximately the power of the engines of the St. Paul, the economy over the best turbine or reciprocating engines would be 50 per cent, or an annual saving in the cost of fuel if under steam for 2,500 hours of a year, of \$50. 000, not to mention the expenses and delays incidental to more frequent coaling, cost of operation, etc.

Ing, cost of operation, etc. In the case of an engine of 10,000 horse-power it was computed that, with the saving in the initial cost, which is not inconsiderable, the saving incidental to the operation of a gas engine would amount in the first year to more than \$100,000, or 10 per cent. of the cost of the yeasel. in marine gas engines. If the conditions demanded in this

class of machinery could be met the ad-vantages of the gas engine would be even more striking than on land. Thus the absence of smoke would be as valuable for a naval vessel as it would be agree the vessel. While the gas engine for marine purable for the passengers on a liner, while the fact that a pound of fuel would car-ry a gas propelled steamer twice as far as one using steam would increase the yet from theoretical discussions and pre-liminary trials it seems to promise great results, and it is hardly unreasonable to expect that the development of ma-rine engines of the internal combustion radius of action of a war vessel and

the engines of the internal combustion. type of large size will be as rapid and, satisfactory when once it is begun as the development of the gasoline launch and motor boat. Fruit Crop Report.

···· Dominion of Canada, Department of Agriculture, Fruit Division,

The general conditions for fruit of all kinds are excellent. Th winter, though cold, has not resulted in exceptional damage to trees and vines. The only serious losses are from tree-girdling by mice, and the mutilation of trees by the heavy snow-fall in the Maritime Provinces. Minor losses by winter-killing in eastern. Canada are reported in cases of trees in-jured but not killed outright by the winter of 1903-4, as well as in cases of trees

that were overloaded in 1904. Apples—Reports are almost unanimous that the show for bloom is excellent. It must not be forgotten that the critical period of "setting" is not yet reported over any large area. The weather has been very unfavorable for pollingtion for and Germany considerable attention re-cently has been paid to the designing of marine engines in which a producer plant and a gas motor take the place of boilers and recipropating engines or tar-bines. In Germany the most important

cently has been of marine engines in which a plane plant and a gas motor take the place of boilers and recipropating engines or tur-bines. In Germany the most important work in this field, perhaps, has been done by E. Capitaine, who has spent many years in the study of the gas engine and producer and has carried on a large num-ber of experiments of great practical value. The plane defined and the most user. Plans—The commercial plum sections all report the outlook favorable. The light crop last year, as well as the good weather conditions for growth, have planed the plum trees in excellent condi-tion for a large crop this year if insects, frosts or fungus do not intervene. It is not too early to make preparations for an exceptional crop and prevent a repet-and exceptional crop and prevent a repet-

an exceptional crop and prevent a repeti-tion of the disastrous losses of 1903. Peaches—The new plantings have scarcely balanced the winter-killing of 1809 and 1903, so that even with a favor-

"I did not laugh," he says gravely. hope Hal will not forget me-I shall not forget him.

"He will not forget you." says Jeanne The will not longet your says beamer, "he scarcely thinks of anyone else, and that is natural, seeing how kind you have been to him. No, he will not forget you, long after you have forgotten New-ton Regis."

He turns to her sharply, almost fierce with some word on his lips, but "Jeanne," he says, after a pause,"when

you were looking over the portfolio which I lent Hal, you asked me the meaning of the sketch of the girl sitting thinking, with her face in her hands, with the line undermach undisk shell. thinking, with her face in her hands, with the line underncath, "which shall I

"Yes," says Jeanne. "I remember. It was a girl with light hair "" "It was dark when first I sketched it

but I altered it,' he says, quickly. "I could not tell you the meaning then-I think I can to-night.

think I can to night." Jeanne looks up. They are walking now aeross an open glade, and there is enough light for her to see that the dark eyes above her are looking down into hers with a suppressed emotion which, if Jeanne knew anything of such things. But Jeanne, faintly troubled and full of en achieve uprest does not understand. ened me, for then I saw myself, and knew that it was true." "That I loved you," she answers, look-ing up at him, her eyes shining solemnly through her tears. an aching unrest, does not understand.

She is still asleep. "I think I know my own meaning now when I painted that picture. Do wou care to hear it?"

"Tell me." says Jeanne, simply. "It is the portrait of a girl whom I w-whom I read of -----" again.

saw—when I read of ——" Jeanne utters a low ery of alarm, and lays one hand flutteringly on his arm. It was only an owl which has flown from the old elus with a shrick; but Jeanne's menor highly struct to when?

when the strong to night. Wth a little gasp she takes her hand away, and shrinks from his side again. but her touch, light as it was, has sent the blood to Vernon Vane's face, and although I only saw you for a minute that winter's night, I carried your face your eyes, the very curve of those dean lips home with me, and hugged them to his words came more quickly and in-

his words came more quickly and meterselv. "This girl of my picture—lived in a "Illage a long way out of the mad world; that she did not even know that she was beautiful. I tried to paint her face as I saw it first, with the golden gleam in her hair the light of laughter in her dark eyes—" "But failed; no hand could do it, mot the mightiest that ever wielded brush, fer the sweet, innocent purity no cre can give on canvas or meen. This "No," she says softly: "because I do now. And you. "Sho, has blue eyes in the picture," "Sho, has blue eyes in the picture," "Sho, has blue eyes and could do it, "Core can give on canvas or meen. This "Sho, her the sweet, innocent purity no cre can give on canvas or meen. This "No," she says softly: "because I do now. And you. "Sho, her the sweet innocent purity no cre can give on canvas or meen. This "No," she says softly: "because I do now. And you. "No," she says softly: "because I do not was what love was. I know "hat

But before his hands can touch her. she shrinks away, and with a cry, cov-ers her face with her haids. It is the cry of the newly-born soul, startled and alarm. "Where am 1? Have I been dreaming? Oh. yes! but no-no, he said it, and I can feel his kisse on my face now-now!" and she touched her lips wrapper an errified by the sudden light and knowl-

"That what was true, my Jeanne ?"

"You love me, my darling !" he says trembling in his turn in the presence of

"I love you, Jeanne!" he says.

dge. "Jeanne-Jeanne !" he says, brokenly "Yes, he kissed me! no one else has kissed me like that. Yes, it is love; I

"Jeanne-Jeanne !" he says, brokenly and remorsefully; "have 1 frightened you, my darling ?" "No-no, don't touch me! don't come near me, yet." she continues brokenly, al-most inaudibly, and, as she directs, he stoud immunche but existing the store of t new it the moment he whispered: ove you!' And he—he so great and noble, so grand, loves me! Oh, what for —what for? Why should he? I am such

stands immovable, but quivering. "Is it as I feared ? Oh, Jeanne, my a simple, poor, miserable girl; and he! oh, it cannot be true—it cannot be true; and yet. I love you, Jeanne, I love you! And he moves aside; but, with a low He said it, and it must be true!'

rry, she holds out one trembling hand, und the next moment is lying nestling, trembling and hiding, upon his breast. With half-murmured words, with his Jeanen fell asleep repeating these nagic words which she had heard for the

first time, and they were in her ears when she awoke. The happy sleep long, and caressing her hair, he soothes her. "Have I frightened you, my darling— ny own ?" he whispers. "Yes—no," she says at last, raising let poets say what they may to the con-trary, and the sun was streaming through the diamond casement window

re she stole downstairs with a tell-tale her face for a moment, but resting it again upon his breast. "Was I frightend ? Yes; it was strange — so strange o hear you say that. I felt as if—I annot tell what it was. Yes, it fright-

ere she stole downstairs with a tent-take blush on her face, and the light in her eyes which Vernon Vane's kisses had called there. To Jeanne, there seemed a new light over the earth, that filled it with a new beauty, she was half per-suaded that the birds, flitting from elm to alm water relicing in her low. wood. It is recommended, however, that the ends should be at least five-eights of an inch thick and the sides at east three-eights of an inch thick, and "Well, child," said Aunt Jane, o the wood.

thought you were never coming down Were you so very tired last night? What There are no specifications as to what There are no spectructions as to what grade of fruit shall be packed in boxes. The market reports, however, would dis-courage the shipment in boxes of any-thing but apples of the very highest grade; the rest of the fruit can be more did vou do-dance? "No," said Jeanne, hiding her flushed cheeks behind her cup; 'there was no cheeks behind her cup; 'there was no dancing, aunt, I think." "You think, 'echoed Aunt Jane. "Bless

"Yes, do I not?" she says. "Tell me whether I do. But-wait-just say that "You think, 'echoed Aunt Jane. 'Diess the girl! Don't you know? Well, you don't look any the worse for your gay doings. And Mr. Vane was there, after all? He is getting quite sociable. Which of the girls did he fall in love with—eh? Maud or Georgina?" "I—I—don't think with either, aunt,"

She lets her head fall with a long drawn sigh. "And I love you, do I not? Tell me

tammered poor Jeanne. "Hum! too soon, I suppose. I've kept our breakfast warm for you, and now

our breakfast warm for you, and now must go. Bless the girl, what a color he's got," she added, and as she passed he bent down and kissed the sweet, upurned face. Jeanne wound her arms around the

"Aunt," she murmured, hesitatingly. "Well?" said Aunt Jane. "No-thing," replied Jeanne, exasper thingly.

atingly. "What is it you want? Something, I'll be bound. What is it, child?" "Nothing in all the wordl," exclaimed

Jeanne, fervently. Aunt Jane stared, murnunged, "Bless the child!" afain, and bolted off to her

child-girl of mine had lived all her life not know what love was. I know What dearly-beloved kitchen, and Jeanne was by the name of galvanism.

ing cylinders, as in gas engines a number of small units are more economical than

icine con do this, and aning people will save money and speedily get good health by taking, Dr. Williams' Pink Pills at once. But you must get the genuine with the full name, Dr. Williams' Pink Pills for Pale People, on the wrapper around each box. Sold by of small units are more economical that a single cylinder and piston of large size. The principal advantage asserted for a gas engine built on this principle is that it can be operated at a compara-tively high rate of speed, while at the same time the reciprocating parts and the flywheels are of smaller mass. Fur-thermore, such engines are more suscepwrapper around each box. Sold by all medicine dealers or sent by mail at 50 cents a box or six boxes for thermore, such engines are more suscep-\$2.50 by writing the Dr. Williams' Medicine Co., Brockville, Ont. tible of regulation, and involve a smaller

nitial outlay. The individual parts of the motor are small, and are accessible for cleaning and repairs. The gas from the producer consists of \*

carbon monoxid (24 per cent.), carbon dioxid (5 per cent.), hydrogen (17 per rent.), and nitrogen (54 per cent.). It can be made from anthracite coal or coke in the smaller sizes, or from lump coal, and t is interesting to note that certain of the leaner coals that are deficient in steam producing properties can be em-ployed most advantageously in the gas

The action of the producer consists in

raising to incandescence by means of an air blast the fuel at the bottom of the producer so that by combustion carbon lioxid results. This passes through th

heated coal and becomes carbon monoxid, which is a combustible gas. Steam from a small boiler may be introduced at the grate, and this on pass-ing through the coal becomes decompos-ed, its hydrogen going to enrich the car-bon monoxid, while its ovygen combines should be no objectionable odor with the carbon and eventually forms carbon monoxid. The gas is washed, cooled and purified, and after being mix-

cooled and purified, and after being mix-ed with air forms an explosive compound which is used in the cylinder. The effect of suction in the cylinder is to draw from the producer an even sup-ply of gas, and the successful use that has been made of the idea has increased largely the officiency of the gas engine. The consumption of coal in a gas engine amounts to from one to two or more pounds per horse power per hour, and H. Walking on the outskirts of a city one autumn evening a young man be-came interested in watching the seeds falling, from a sycamore tree. He ob served that they acquired a rotary mo tion before reaching the ground, and ob. pounds per horse power per hour, and when it is realized that the same amount of power generated by steam requires from three to five and a half pounds of coal, the superior quality of the gas eninquiring into the cause, he found that the two wings were slightly turned in opposite directions, which caused them to revolve in falling. The idea of making ine is apparent. Herr Capitaine has constructed a

launch equipped with a 25-horse-power gas engine, which is about 36 feet in length, with 7-foot beam, while a vessel

a screw propeller on this principle at once occurred to him. Galvani, a natural philosopher of Italy. Galvani, a natural philosopher of Italy, was dissecting a dead frog one day while a pupil was making experiments in elec-tricity by his side. He observed that the muscles of the frog, being exposed, gave signs of motion whenever the nerves came in contace with the scalpel. Gal-vani discovered the existence of a new principle in this phenomenon and origin. for steam engines for similar power would be st least 58 feet in length and of 14 feet bean. The steamboat conse-quently yould have nearly four times the displacement and much greater resistance.

As the gas engines are at present deprinciple in this phenomenon and origin-ated the fertile branch of physics known signed and constructed it is thought that 1,000 horse-power is the limit for the

an able outlook for this season on heathy trees the aggregate crop will not

large. Other Fruits-Cherries and bush fruits are all in good condition. Strawberries are reported in fair condition but with winter-killing. The spring frosts to date have not seriously hurt the crop except in very limited areas. Raspberries

promise well, but no over-production. demonstra-Spraying—The spraying demonstra-tions of the Departments of Agriculture, Dominion and Provincial, together with the teachings of the fruit growers' asso ciations, are making an impression. Spraying is more general than ever before. Power sprayers operated by vate parties for hire are reported in sev-eral sections. Foreign Countries—The report of the

apple crop in the United States would indicate a medium to good crop. The indicate a medium to good crop. The English plum crop is medium, with a prospect of being less than average.

**A MOTHER'S PRAISE** 

In every part of Canada you will find mothers who speak in the highest praise of Baby's Own Tablets. Among these is Mrs. James Konkle, Beamsville, Ont, who says: "I have used Baby's Own Tab-lets for over three years, and I would not be without them. They have done more for my children than any medicine I have ever used. Wy little girl now four for my children than any medicine **I** have ever used. My little girl, now four years old, was always troubled with indigestios and constipation, and **al**-though other medicines helped her tem-porarily, Baby's Own Tablets were the tablets to my baby from time to time since she was two days old, and they **al**-ways worked like a charm. She is now two years old, and a more healthy child, would be hard to find. The Tablets are certainly a life-saver." These tablets cure would be hard to find. The Tablets are certainly a life-saver." These tablets cure all minor ailments of infants and young children. They contain no poisoning soothing stuff, and there is no danger of giving an overdose as there is with liquid medicine. Sold by all druggists or sent by mail at 25 cents a box by writ-ing The Dr. Williams Medicine Company, Brockville, Ont.

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