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|  |  |  |  |  |  |
| The past season las been a good one |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | hean, where they attain their growth and pupate. Sonetimes several are |  |  |  |  |
|  | found in a single bean. The only wayto get rid of them in a bin is to make a |  |  |  |  |
|  |  |  |  |  |  |
|  | storage place as nearly air-tight as pos- sible, then place a satucer of carbon bi- |  |  |  |  |
|  | up the bin and let it remain closed for a day or two. Carbon bisulphide, being |  |  |  |  |
|  |  |  |  |  |  |
|  | heavier than air, and very volatile, per meates every portion of the bin and |  |  |  |  |
|  | destroys every living thing among the beans. Care must be taken to keep |  |  |  |  |
|  |  |  |  |  |  |
|  | been sugzested that if the beans are |  |  |  |  |
|  | heated to 145 degrees as soon as ripe the partially grown larvae will be de |  |  |  |  |
|  | stroyed without injury to the germina- ting guality of the seed. Late planting |  |  |  |  |
|  | is also adisised so that the crop wiil |  |  |  |  |
|  | In the latitude of Central Ilinois, beansplanteed from June 20 to duly 10 were |  |  |  |  |
|  |  |  |  |  |  |
|  | almost free from the weevil, while those planted eariy were seriously in- |  |  |  |  |
|  | Potato Experiment. |  |  |  |  |
|  |  |  |  |  |  |
|  | made by Prof. Sturterant to ascertain the depth to which the potato sends its root affer fool. Farly in Ausust hee |  |  |  |  |
|  | selected a potato to plant which was |  |  |  |  |
|  | ins been planted sixisiches deep. By |  |  |  |  |
|  | pose a section of the soil, and then washing out the roots with a stream of |  |  |  |  |
|  | water, he found one root reaching |  |  |  |  |
|  | ridge, or twenty-eight inches below the tubers, or twenty-two inches below |  |  |  |  |
|  |  |  |  |  |  |
|  | the surface of the eround between the ridses, The deeper roots apperred |  |  |  |  |
|  | more fibrous than those that were near the surrace and they diminisished very |  |  |  |  |
|  | little in size after attaining a distance of six inches from the stem. Very few |  |  |  |  |
|  | roots were found above the tubers, and such as were found were short and |  |  |  |  |
|  |  |  |  |  |  |
|  | Asparagus. There is no veqetable after the po- |  |  |  |  |
|  |  |  |  |  |  |
|  | to twenty years, if property cared for. <br> The onesear-old plants are ussumls: |  |  |  |  |
|  |  |  |  |  |  |
|  | quoted at one-half the price of the two-year-olds. They can be planted |  |  |  |  |
|  | the rows four feet apart and not over cighteen inches in the row. If onemisses they will still be close enough. |  |  |  |  |
|  |  |  |  |  |  |
|  | Phant not less than eight to ten inche deep. Do not cover more than three gin to show cultivate in until the fur- |  | Worn to death in my pocket and yet I |  |  |
|  |  |  | Thi nemit of the prybiessionine came, |  |  |
|  |  | poyment. He was nothing loath, and now has engagements almost every |  | That builder las had a bost of invent- ors baboring to makt his work easier. |  |
|  |  | Another curious ease is that of a non conformist minister in the south ofiondon who donbles his slentler salary |  |  |  |
|  |  |  | At the proper time he rose to his feet,began bravely, but could only utter a few sentences, and ended by taking |  |  |
|  | The Ohio experiment station holdsliat a change of seed potatoes "is not | London who doulles his slender salary ty the profits of a floursishing photog. raphy business on the other side of the |  | may put in the building have 1,639 pat- ents. Then the stone workers who |  |
|  |  |  | $\begin{aligned} & \text { few sentences, and ended by taking } \\ & \text { refuge in the announcement of the } \\ & \text { toast: } \end{aligned}$ |  | ly be worn to reduce fat simply. A moderately strong hantage gives the |
|  | so important as is commonly sup- posed," and that the "keeping of seed |  |  |  | flably abdomen a grateful support, but too much pressure results from some ofthe obesity lanis, and uncomfortable |
| more plant food into the soil, and by | is wothy of tmote conside tration than |  | nation." <br> The applause was generous and Ir - |  |  |
|  |  |  |  | know it."-New York Sun. | For a coll in the head manifested by repeated sneezins, rumning of the nose and changel |
|  |  | at some distince from the seene of his |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | Topeka, when the samta Fe Railroad foman it necessary to reduce the force |  |
|  | pose of getting an improved variets |  |  |  | of bismuth. myrri and acacia may be used as a smuff. |
|  |  |  |  |  |  |
|  |  |  |  |  | Poor somps, fimproner diet, cironte liseases of the stomach and bowels |
|  |  |  |  |  |  |
|  |  |  | "Yes," said another beside him, "but ou can tell the gentleman in the very tone of his roice.' | his cyes toh a story of suffering and |  |
|  |  |  |  | all this It mame limm seck at iterit, ind | alcohol. After the pus is removed, the pimple sho <br> zine salve. |
|  |  |  | First horseless carriage. | $\begin{aligned} & \text { his folk saw that something was the } \\ & \text { matter, but he kent his thoughts to } \end{aligned}$ |  |
|  | ot with rich soil, and sow seed rather tickly. In a few weeks you will havenite a picking, or rather cutting. Keep few sulh pots or boxes going, by sow |  |  |  | zace sive Pains atout the heart frequenty oc- |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | A ton of Alatice anter yields, atter |  |  | (tame mild medicine like pepsit, and |
|  | eal ashes. Have all coal ashes care- |  | which traces the invention of the auto- car to the ingenious mechanician, Vau- |  | 为 |
|  |  | tic and Antarctic eighty-five, of the Dead Sea 187. <br> The weights of classes of students |  | "Aecept my resignation," satd Watess, and he left the rom without an |  |
|  |  |  |  |  |  |
|  |  | before and after examination have been made the subject of recent investiga |  | oiler worl--Topeta Caytal. | sweat exormities, asthmatic courgly or other |
|  | orse dry and clean, and absorb, all nd otors, and holding onto and tlus |  |  |  |  |
|  | name, If used on dry land, they a heavy soil they win lighten it up. |  | Two persont tok their seats in the |  | drop of at albuminate of iron beforemeals and a teasponsful of pure cod liver ather meals, will be foum effiei |
|  |  |  |  |  |  |
|  |  | Classes the loss was not sogreat. M. Auguste Clareau firds that sugar ar | (eree diven around the court yrad |  | cions. The inhalation of the smoke ofcubeis for this aitment, as in asthanaticconditions, will be found ouly slyatily |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | Mice that \#iannfictare Threac!. |
|  |  |  |  |  | inzenions and econonic itel of em- |
|  |  |  |  |  | threat The smail (1uadrapeds |
|  |  |  |  |  | made to turn a wheel with their feet, |
|  |  |  |  |  | anci in this manner, and by mentis of a |
|  |  |  |  |  | are able to make about 2.500 reels of |
|  |  |  |  |  | $13 \pi$ yarts each dniy. To produce this quantity it is estimated that they cover |
|  |  |  |  |  | a contre of 18,000 yards. |
|  |  |  |  |  | After a man becomes old, time files |
|  |  |  |  |  | from a barber shop than it is time to start back for another shave. |

