

LESSON VII. May 13, 1917,

Jesus the True Vine.- John 15: 1-16 Commentary.—I. The vine and the branches (vs. 1-3). 1. I am the thue vine—The grape was regarded as the king of fruits in Palestine. The vine grew luxuriantly and produced abundantly, and was a familiar object to those whom Jesus was addressing. Ir contrast to the vine which abounded in that country, Jesus declared that he was the true vine, the ideal vine. "The material creations of God are only in-ferior examples of that finer spiritual life and organism in which the crea-ture is raised up to partake of the divine nature."—Alford my Father is the husbandman—Jesus was constantly submissive to the Father and always honored him. He acknowledged the Father's right to plant the vine where he would and to exercise full control.

The "husbandman" is the Lord who owns the soil, cares for the vine and attends to the branches and the fruit.

2. every branch in me that beareth not fruit—It is possible for all to be vitally connected to the Vine, but not all who profess to be branches of the all who profess to be branches of the Vine are such in reality. Many are externally joined to Christ by baptism and profession of faith, who are not vitally joined to him. Fruitfulness is the test of this union. The branches of the Vine bear the fruits of the Statet some of which are love in Spirit, some of which are love, joy, peace, meekness, goodness, temperance and faith. he taketh away—The false or religion will not long be suffered to deceive the world and bring reproach upon the cause of Christ, that eareth fruit-The fruit mentioned in Gal. 5: 22, 32. he purgeth it—"He cleanseth it."—R. V. The "husbandcleanseth it."—R. V. The "nusband-man" takes away from the brench that which is superfluous and not conduc-ive to the highest fruitfulness. The process of pruning may seem like a process of destruction, but it results in the production of more and better fruit. He would not have their vitality wasted on trifles. I. now ye are clean—Carrying out the figure of the vine and its branches. Jesus told the disciples that they were purged or pruned. The had been undergoing the process of pruning during the three years or more that they had been following him. They were capable of bearing fruit, but they were to be further purged and made capable of bearing

more and better fruit, because of the

word which I have spoken unto you (R.V.)—Jesus had given his disciples

careful and full instructions with re-

spect to their character and conduct.
and his words had been effective in

bringing illumination, conviction and transformation. They had been pruned through the searching, spiritual truths which he had uttered. II. Conditions of truttfulness (vs. 4 8). 4. Abide in me—This exhortation presupposes the fact that the disciples presupposes the fact that the disciples were in Christ as branches are in the vine. The relation is a vital one, and the responsibility for the continuance of that relation rests upon the disciples. They have power to break the connection and they have power to assume such an attitude that the re-lation will continue. And I in you — The branch is in the vine and the vine is also in the branch. The nature and is also in the branch. The nature and sustenance of the vine pass into the branch, so Christians are in Christ and Christ is in them. If they abide in Him, He will abide in them. The word abide denotes permanency. It is a blessed truth that it is God's will that His people shall dwell permanently in Him. Except it abide in the vind—The connection must be vital between the branch and the vine or there is no fruit, If the branch is separated by the smallest fraction of an arated by the smallest fraction of an inch from the vine, its fruitfulness is at an end, No more can ye—Separated from the true Vine, ills life cannot flow into us and we are unfruit-ful. 5 He that abideth in me...To abide in Christ there must be an earnest desire for that relation, a full surrender to Him, a hearty obedience to His requirements and a constant faith in Him. Much fruit—Net only is there fruit as a product of this relation, but there is much fruit. Christ dwells there is much fruit. Christ dwells within and the outward conduct, the fruit, is in full harmony with His nature. Without Me-Apart from -R. V. As the branch which is severed from the vine bears no fruit, he who is separated from Christ does not produce the fruits of the Spirit. If a man abide not in Me- A voluntary act. A vast responsibility is resting upon each of us. The penalty of not abiding in Christ is not simply to become unfruitful, but to be "forth," to become "withered," to gathered and cast into the fire and to be burned.

Ye shall ask what ye will They who ablde in Christ, keeping His com-mandments and constantly partaking of His nature, desire nothing which is not in His will to bestow, and their asking is always in full submission to His will. It shall be done unto you— Thus abiding in Christ, they have the ascurance of answered prayers. S. Herein is my Father glorified, that ye bear much fruit.—The earthly husbandman rejoices when His vineyard produces good fruit in abundance, and he naturally feels that his skill and labor are being rewarded. The Lord is glorified in the abundant spiritual fruit which Christians bear. He manffests His pleasure by giving His approval to them. So shall ye be my disciplest -Abiding in Christ and bear ing much fruit are conditions of dle or to be thought of as hard. They are not to be thought of as hard. They are not. The natural result of being vitally joined to Christ is the bringing forth of much fruit. An infinite honor is conferred upon us when Jesu accepts us as His disciples. 9. As the Father hath loved me, so have I loved you—This is a marvelous statement of the measure and the quality of Christs love for us. It is true, warm. persona! seeking our best good, unfailing. When we wish to know much Jesus loves us, let us remember how much the Father loves His only begotten Son.—Peloubet. There can be no stronger expression of Christ's love followers than this. This should be a constant comfort to us, whatever may be the trial or perplexR. V. The sam re as in v. 7.
III. Kinds of fru

If we keep my commandis a condition of continu Jesus continues to use which exists between the Father and himself to illustrate the relation existing between himself and his disciples. Jesus was submissive to the Father. It was his meat and drink to do his will. It must be the first duty of the disciples to be fully and constantly obedient to Christ's commands 11. These things have I spoken-Jesu had a definite purpose in using the illustration of the vine and branches and enlarging upon it. verse is the conclusion of the illustration. That my joy might remain in you—He desired that his disciples should have constantly the same joy in doing his will that he himself had in doing his Father's will. Although within a few hours of the cross, yet Jesus speaks of his joy. His was the joy that came as a result of complete self-abandonment for the good of others. It was the joy of perfect faith in God and loving communion with him, and the disciples were to have the same kind of joy. Might be fulloutward circumstances would not favor the fulness of joy, but the joy was to abide in them. This joy was to increase with the years. This was to be a blessed fruit of abiding in Jesus. No earthly joy is at all comparable with it, 12. That ye love one another, as I have loved you—Jesus loves his followers as the Father loves him, and they are to love one another in the same manner, up to the meas-ure of their ability to love. 13. Greater love hath no man than this, etc.—In their lives for the sake of their friends and out of love for them. The value of the thing sacrificed is the measure of the love. Jesus laid down his life for his enemies. 14 16. The friends of Jesus are they who keep his command ments. He is taking his disciples into the intimate relations of friends. alting them from the condition of servants.

Questions. On what occasion did Jesus give the discourse upon the vine and the branches? Who are represented by the vine? Who by the branches? What is the purpose of pruning? How does this process apply to Christ's disciples? What are conditions of fruitfulness. What are the conditions of fruitfulness. What are the course is taken with those who do not conditions abide in Christ? What fruits do Christians bear? What is the measure of Christ's love for his followers?

PRACTICAL SURVEY. Topic.-Christian Identity.

I. Obtained by union with Christ.

II. Distinguished by Christlikeness, I. Obtained by union with Christ The Master's discourse had relation to the new positon of the disciples which would be caused by his departure. They were in danger of unfaithfulness and apostasy. Jesus sought to fortify them. He set forth clearly by illustrathem. He set forth clearly by mustin-tion the genuineness of the permanent spiritual union between himself and them which could be severed only by their fullure to comply with the con-ditions as he taught them. One of the fruits of this union with Christ would be in their lives, patience under sci-pline: another, the spirit of depend-ence upon Christ. That sense of de-pendence would in no way paralyze human energy, but rather become the scurce of its power. Apart from Christ they would be like unto dead branches. 'I am the vine' was a general truth.
'Ye are the branches' brought each individual disciple into connection with that truth. Any attempt to rely upon themselves meant total failure linion with Christ was the animating principle of all true obedience, giving spiritual life and vigor to the soul, and quickening all its powers into activity for the glory of God. Jesus declared bimself to be the object of his Father's love and to be able to love as God loves. In that affection he exhorted his disciples to abide. Jesus existed as man to reveal the full glory of eternal love. It was his commandment to his disciples to imitate his love. He stamped it with his authority. It was an appeal to their gratitude and affection. this last and great commandment had treated them as friends, by unfold-ing to them, as far as they were cap-able of app chending it, the whole truth respecting the wonderful communication which he had come from heaven to make and the wonderful work he had come to earth to perform in the economy of salvation. Jesus had se lected and appointed them to a great important, salutary work, their success in which was secured in answer to believing prayer. In the singular blending of friendship and command there were involved absolute submission and closest friendship. As the season of separation drew near, edsus sought to set before his disciples the responsibilities and opportunities of friendship, his wanted out first hard. riendship. He pointed out to ther the source of happiness and revealed them by precept and example the path of duty and the only path of real joy. His own joy was fulfilled in that of his disciples as theirs must be in their Masteria. The perfection of their joy was Jesus chief concern. Their greatest good was inseparably connected with his highest glory.

H. Distinguished, by Christlikeness, The Christian type of character is one rooted in the divine love. Leaving his little flock in the world, Jesus gave them no other instructions for their autual relationship than to love one another as he had loved them. Broth-erly love has the highest service, realizes the highest good, it united Christ's disciples, honors him and blesses the world with the most beneficient influences, Communion Christ secures Christian conduct. "words" must abide as principles of life and action. When Jesus said to his disciples, "Go and bear fruit," or,
"Go and reproduce your Masters life
in your own," he laid hold of two great forces that mould all human s clety, influence and example. A Christ-like life is the strongest manifestation of God to the world. It is the greatest human influence to bring men near to God. Not by disciplining others so much as developing in them selves more and more the distinctively Christian qualities, could the disciple bear fruit and thereby glorify God. The ity from which we entfer. Continue ye sight of the highest form of manhood standards of value. Silver to in My love—"Abide ye in My love."— is the instrument by which the world over gold in the days of old.

ART THE SPRING DRIVE AGAINST THE WEEDS---NOW

A Proper Crop Rotation Should be the Starting Point of Heed Eradication-Early Spring Cultivation Will Save Labor Later—Spraying With Iron Sulphate Effective Against Mustard

Before one can intelligently set about getting rid of weeds it is necessary to know something about their nature and manner of growth.

By the Agency of Animals—The implements should be used. The unseeds or adjacent parts of some plants. The methods that would be effective in combating one class of weeds would not be effective in combatting another class of weeds.

Annual weeds complete their whole life-history in one year or less. The seed germinates sometimes in the fall. but more often in the spring, the plant grows rapidly, produces flowers the ripens and scatters its seeds, and then dies before winter. Wild mustard and wild oats are annuals.

Biennial weeds during the first season of growth produce a tuft of leaves close to the surface of the ground; during the second season a tall stem is produced which bears flowers and ripens seeds, and then the whole plant dies. The life-history is thus comprised inside two years. Biennial wormwood and burdock are examples.

Perennial weeds produce flowers Biennial weeds during the first sea

Perennial weeds produce flowers and seeds, but after ripening the seeds only those parts of the plant above ground die down, while the underground parts live on for many years. Three types of perennial weeds was the distinguished

years. Three types of perennial weeds may be distinguished.

Spot bound—Weeds of this class do not spread readily in the ground beyond the spot where they first take root. Their seeds may, of course be distributed over a wide area. Examples are dock and dandelion.

Creeping on the surface—The parent sends out runners in all directions

ent sends out runners in all directions along the surface of the ground, which eventually take root. Examples are silverweed and orange hawkweed. Creeping below the surface—The parent plant sends out shoots or, in some cases, roots, which travel horizontally at a considerable depth below the surface of the ground. New shoots grow up from these above the surface of the soil and eventually become plants. Likewise, a small piece of the underground shoot an inch or two long is capable of producing a new plant. Field Bindweed and Canada Thistle are examples. da Thistle are examples.

HOW WEEDS SPREAD.

Weeds may gain entrance to the farm, or, if already there, may be dispersed over a wider area in one of the following ways:

As Impurities in the Seed Sown-Most samples of agricultural seeds when dry. It is very important that contain weed seeds in greater or less the underground parts of such weeds amount, which are sown with the useful seeds and thus the weeds may, en into small pieces difficult to colquite unknown to the farmer, gain an entrance onto his land. The seed a wider area. But, however carefully sown should be absolutely free from the work of collecting and burning

the farm.
In Stable Manure and Feeding Stuffs-Hay and feeding stuffs often contain weed seeds, some of which are liable to find their way into the manure heap and eventually onto the land.

seeds, such as those of Dandelion and officer to destroy all green parts as thistle, are furnished with a tuft of hairs which enables them to float in the air for long distances, In other cases the seeds, or even the whole ground stems and roots in the area

ROMBAY WAS

A PRAYER,

That bright and blest, indeed, thy day may be;

So bright that earth may almost

So blest that heaven shall still be best

His gentler guidance bring thee on

Himself in everything thy strength

TAKE HEED HOW YE HEAR.

Take heed therefore how ye hear .-

Let the word of Christ dwell in you

richly in all wisdom .- Above all, tak-

the shield of faith, wherewith

shall be able to quench all the fiery

Great peace have they which love

thy law; and nothing shall offend them. How sweet are thy words unto my taste! yea, sweeter than honey my mouth! Through the

every false way.

Thy word is a lamp unto my feet,

and a light unto my path.—I have more understanding that all my

teachers; for thy testimonies are my

Satan himself is transformed into

an angel of light.—But though we, or

an angel from heaven, preach any other gospel unto you than that which

we have preached unto you, let him

VALUE.

This is the inspiration, the nerve, the crown of life. Men are ever fixing

standards of value. Silver took rank

understanding; therefore I hate

song of sunshine greet thee every

Mark Guy Pearse.

Through thy precepts I

SUNDAY

So bright as He sees well

In earthly nest:

Who seeth best: So blest as thou canst dwell

God send to thee

heaven be;

thy way

and stay.

darts of the wicked.

day:

ing

AT

life and in benevolent and Christlike fixed, such as place, and power, and favors for the welfare of their fellow men. Pruning is one of the methods vistors belong the spoils. Some values

of culture for all fruitful disciples, it are limited by time, and health, and includes all the means that are necessary for development.—T. R. A.

bors.

surface of the snow.

By the Agency of Animals—The seeds or adjacent parts of some plants such as blue bur and burdock, are provided with hooks by means of which they become attached to the wool of sheep or the clothing of work. ers on the farm, and in this way may be carried into fields weher formerly they did not exist.

By Cultivation—In some plants, especially those with creeping, underground stems, the broken pieces may be carried all over the field by farm implements and thus dispersed over a much wider area than the parent plants originally occupied plants originally occupied.

Where the ground has been badly polluted with weed seeds through neglect in former years the surface should be disturbed to a depth of a surface few inches and the seeds encouraged to germinate either after harvest or in spring. If the land is then plowed deeply the seedlings will be buried and the fresh supply of weed seeds brought up should be encouraged to grow in the same manner and should then be destroyed. A beed crop then be destroyed. A hoed crop should be planted and the spaces be-tween the rows ought to be cultivated regularly throughout the season. When the ground has been badly pol-luted with weed seeds, some of them may lie dormant for several years and germinate when the soil is again dis-

The formation of seeds can be prevented in various ways, such as mov-ing several times during the season, or cutting the roots with a hoe or spud, or frequent cultivation of the land by horse labor, or by pasturing the ground closely with sheep. Annuals and blennials will eventually die out it the production of seeds is preout if the production of seeds is prevented.

Prevention of seed formation will serve somewhat to check the spread of percanial plants, but as they can live for many years and even continue to occupy new ground by the growth of underground shoots, etc., some of underground shoots, etc., some more thorough methods are required to get rid of them. The implements to get rid of them. The implements employed for this purpose should be such as will loosen the soil to such an extent that the weeds can be readily pulled out and collected into heaps, after which they should be burned when dry. It is very important that as field bindweed should not be brok-en into small pieces difficult to col-lect and liable to be scattered over weeds of all kinds—a condition of things which is seldom realized.

By the Agency of Threshing machine should be thoroughly cleaned before it is allowed to begin operations on the farm. tivation. This can only be done if the land is left without a crop (sum-mer fallowed) or bears a crop of such a nature that it can be planted in rows with sufficient space between the rows to admit of ready cultivation without injury to the plants. The cul-By the Action of Wind,- Many tivation should be done sufficiently

of love, and how far will you go. and what shall stop you in your flight?

chart of love, and can he do it? He can draw continents, bays and har-

line has fathomed. Love goes to the furthest horizon and then takes down

universe. Men may come and men

I have seen an Egyptian picture

where they are trying to ascertain the value of a soul, in a delicate balance. The soul is in one scale and in the

other a compound of values which

puzzled the magicians of that land. It

answer the question of the Master of Magicians, "What shall it profit a

Magicians, "What shall it profit a man if he gain the whole world and

lose his own soul? What shall a man

I walked into the Royal Exchange London, and looked into anxious faces.

The business of the world was con-centrated here. I did no business; I

went in poor and I came out poor

This is what we all do as to this life
—we are born without a shirt, and

our hands hold not a farthing when

we depart. Oh, the pain of getting, the care of keeping, the fear of losing, and the agony of cutting the tow-

only to tumble down. "But this their

way is their folly, yet posterity approve their sayings." Each man is a

microcosm, that is a small world; he is independent of, but connected with.

other world, and held by an invisible wire to the central throne. He was

is a spark from the Everlasting Light. His value is beyond computation, and

if you want to come near the estimate, try and count the coin paid down for

nity is not manhood or womanhood, but self-hood; here's the hidden life,

here uncounted gold, sacred, unack-nowledged and most frequently unex-

fashioned in the sempiternal fire

his redemption. The greatest

It seems so curious

give in exchange?"

makes the brain reel as it tries to

may go, but love goes on forever.

bars and explores an unknown

But love is like the skylark; it sings above the clouds; it goes down to the depths which no sounding

escape. One of the weed-knife type of implements should be used. The underground parts of a plant are nour-ished by the green parts above ground, and if the green stems and destroyed as quickly as eaves are they appear, the parts below the surface will be starved out and the whole plant will eventually die. This is the only way to eradicate finally such weeds as Canada thistle and field bindward.

A vigorous growth of some other crop, such as alfalfa, tends to crowd out some of the weeds, and the cut-ting of the crop several times during the season prevents the weed from ripening its seeds.

SPRAYING TO DESTROY WEEDS.

Spraying is effective in destroying some weeds. The substances most commonly used are iron sulphate (copperas or green vitriol), comper sulphate (blue vitriol), common salt and sodium arsenite. Iron sulphate can be used to destroy wild mustate can be used to destroy wild mustard when growing in a grain crop without doing any material damage to the crop. For this purpose a 20 per cent. solution is employed, and 100 pounds of the sulphate dissolved in 50 gallons of water will spray one acre. sulphate can be used for the same sulphate can be used for the same purpose, a 2 per cent, solution being employed (10 pounds in 50 gallons of water per acre). Both these sulphates are poisonous. Sodium arsenite, if applied at the rate of two pounds to 50 gallons of water, will blacken the leaves of Canadian thistle but, it is your progressive and canade. but it is very poisonous and cannot be applied to the thistles when grow-ing among hay or other crop, as it will damage the useful plants as well.

Common salt is a useful weed killer to employ in the case of weeds growing on paths or roadsides or waste ground. It should be applied in dry weather at the rate of 125 pounds in 50 gallons of water per acre. Strong solutions of the other fore-going chemicals may be used for the same purpose.

The control of weeds on the farm requires in a marked degree the two virtues of thoroughness and perseverance. If a farmer goes about it in a half-hearted way, he will never accomplish their eradication. Constant watchfulness is necessary if progress is to be made. If have fallow is reis to be made. If bare fallow is re-sorted to, it should be possible to get rid of the worst weeds in a single year. But the practice of bare fallow is not a paying game. It is in most cases better to graze the land or take off a crop of hay or grain early in the season and then leave the land bare for the rest of the year. Shallow plowing should be followed by con-tinuous cultivation for the rest of the season, and a hoed crop planted the following year.

It is safe to say that weeds can be held in check only where a suitable rotation of crops is followed. Where the same land is sown with wheat year after year, or where the land is pastured indefinitely, the weed prob-lem is liable to become worse every year. In the former case bare fallow every few years will be necessary, and it is very doubtful whether the return from the land will be equal to that where rotation of crops is followed.—The Canadian Countryman.

shall be converted, by the grace, beauty, variety and ripeness of Christian character. Fruitfulness in their lives was to consist in a holy character and in the dollar. Some values are unaugust,

How complicate, how wonderful is man!
Distinguished link in being's endless chain!

Midway from nothing to the Deity! A worm! a god! I tremble at myself,

And in myself am lost! II. T. Miller. -

EXERCISING THE MIND.

Rocks, caves, lakes, fens, bogs, dens and shades,
Call the hydrographer to make a Time and Solitude Essential in Learning to Think Easily.

> An important element in easy think Opportunity for thought in time and

Many of us are "too busy," but with

Jany of its are "too busy." but with far less productive things, to really live or to really think. One should make time, make solitude for thought. People are often too much continuously together especially young people bach individual is separate and re-quires individual separate thought. One in general should room by oneself or e.e. in some way manage to spend considerable time alone, along the scashore or brook side or in one's the seashore or brook side or in one of room. The gentle exercise of a stroll or of a slow blevele ride requiring little attention to itself is our ideal sufficient and occasion for teniking unless the attention wanders too much out-ware. I me time chount as somehow had in which in he are no

wars, or the time another the much out-wars, or the time another somehow had in which to be atone. Schools are oftentimes too crowded to allow their students to think. One can afford as a matter of dollars and cents to take an extra year in school if one can learn to think by doing so; The time so used is a rich and certain investment.

investment.

In default of better time a half hour after walking or before rising is a good time to think, and many people have their most productive and original thoughts occur, to them thus in the morning and early after a good night's rest.—Dr. G. Van N. Dearborn in Scientific American.

Piling It On.

It probably is best never to give in in the first place. Occy Wattles proudly stated his record that in three years of married life he has never neglected to mail a letter. Now, Mrs Wattles says he can write them, too.—Kansas City

and stain on the brow of man is that he has blemished his beauty and sulled the purity of his origin by acting like a beast. The greatest dig-nity is not manhood or Agnes—No. I would never marry a man to reform him. Ethel—Well, I don't think myself that harsh measures are the best.-Boston Transcript. of his own fortune.



TORONTO MARKETS. FARMERS' MARKET.

FARMERS MARKET,	
Dairy Produce— Sutter, choice duiry	
cutter choice dairy \$0 42	\$0 45
Ggs new-laid doz 0 38	0 40
heese th 0.00	0 30
Do fanor 1h 000	0 35
Drogged Doubte	0 00
Pressed Politice bb! 400	6 00
De Color bbl 950	6 00
Do., Spies, Doi 3 30	5 00
Do., Greenings, DDL 300	0 50
D.o, 6-qt. bkt 0 40 Do., 11-qt. bkt 0 50	0 75
Do., 11-qt. bkt 0 50	
Rhubarb, bunch 000	0 10
Vegetables-	0.70
Asparagus, bundle 050	0 50
Setts, per bag       2 50         Do., per peck       0 00         cucumbers, each       0 03         carrots, per bag       2 00	2 75
Do., per peck 0 00	0 60
cucumbers, each 008	0 10
carrots, per bag 2 00	2 25
Do., new, bunch 0 08	0 10
elery, per bunch 005	0 15
auliflower, each 0.20	0 25
Do., new, bunch 08 elery, per bunch 005 auliflower, each 020 abbage, each 010	0 40
forseradish. lb 000	. 0 15
forseradish, lb 000 eeks, bunch 010 ettuce, doz. bchs. small . 025	0 25
ettuce, doz. bchs. small., 0 25	0 30
Do., doz. bchs., large 0 40	0 50
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otatoes, per bag 4 25 Do., Irish cobbler, per bag 0 00 Do., per peck 500 arsnips, per bag 0 04 Do., per peck 0 00 Do., per peck 0 00	4 50
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Do. per peck 000	0 60
adishes per bunch 000	0 05
adienes, per bunch	0 10
age, bunch 0 05	0 10
	1 60
urnips, bag 075	0 25
Do., per peck 000	0
MEAT-WHOLLSALE.	
Scef, forequarters, cwt \$15 00	\$17 00
Do hingquarters 19 00	21 00
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Do common 13.00	13 50
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Do medium	11 au
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170., light 13 00	11 00

SUGAR MARKET. SUGAR MARKET.

Local wholesale quotations on Caradian refined sugar. Toronto delivery, in effect after April 20.—

St. Lawrence granulated ... 160 lbs. \$8.64 Lantic granulated ... 160 lbs. \$8.64 Royal Acadia, granulated ... 160 lbs. \$8.64 Royal Acadia, granulated ... 100 lbs. \$8.64 Royal Acadia, granulated ... 100 lbs. \$8.64 Dark yellow ... 100 lbs. \$8.44 Dark yellow ... 100 lbs. \$8.44 Dark yellow ... 100 lbs. \$8.44 10-lb. bags. 15c over granulated 100-lbs. grs. 20-lb. bags. 16c over 100-lb. bags. 32 and 5 lb. cartons, 30c over 100-lb. bags. TOPONTO CATTLE MARKETS.

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TORONTO CATTLE MA	ARKE	ET3
Export cattle, choice	10 65	12 6
Butcher cattle, choice	7 35	11.6
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do. do. common		9.1
Butcher cows, choice	10 00	10 5
do, do, medium	8 50	9 5
do. do. canners	5 50	5.7
do. bulls	6 49	110
Feeding steers	9 50	10 :
Stockers, choice	8 00	9.2
do. light	7 50	8 6
Milkers, choice, each	40 00	710 6
Springers	40 00	110 0
Sheep, ewes		16 0
Eucks and culls	8 50	70 6
Lambs	10 50	16 2
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OTHER	M	ARK	ET	3.
WINNIPEG	GRAIN	EXC	HAN	167.
Wheat -	Open.	High.	Low.	Chose
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July	2 48	2 491/2	2 38	2 :115
July Oct	1 99	1 90	1 831/2	1 84
Oats-				
Onts May	0 7184	0 7176	0 7014	0 764
July	# 68	0 6814	0 67	11 15
Oct	0 6134	0 61%	0 59	0 59
May	2 62	3 02	9 99	9 11
July	3 03	3 03	2 99	2 008
MINNEAPOL				
Minneapolis	Wheat-	July.	\$2.21	2-8
May, \$2.43; cas	h. No.	1 ha	rd S	71 1
\$2.73; No. 1 Nort	hern. \$	2.57 to	\$2.63	Nu
Northern, \$2.51 t	0 82 63	Corr	-No	2 200
low, \$1.46 to \$1	48. O.	ALH-N	o wh	ite 6
to 70c. Flour	Francy	nate	nts	CIA AL
other grades un	change	d B	on to	9 50 4

DULUTH GRAIN MARKET Duluth, Wheat—N. 1 hard, \$2.61; 1 Northern, \$2.56 to \$2.60; No. 2 North \$2.52 to \$2.55; May, \$2.52 asked; July, hid. 1 inseed, \$5.28 to \$3.29; May, \$ July, \$3.24, September, \$3.12; Oct. \$2.24.

CHEESE MARKETS Stirling, Out:-At to-day's cheese board 485 boxes were offered; 25 1-2c was bid; no sales.
Campbellford.—At to-day's meeting of the cheese board 196 boxes were offered; all sold at 26 9-16c.

CHICAGO LIVE STOCK Cattle, receipts 12,000.
Market weal.
Native beef cattle.
Stockers and feeders
Cows and heifers.
Calves Hogs, receipts 36,000. Market weak. 

MONTREAL MARKETS. Cattle prices were firm, choice steers selling at \$11 to \$11.50 per 100 pounds, good from \$10.50 to \$11, and medium at \$9 to

\$10.25.
Choice cows were \$9.75 to \$10.50 per 160 pounds; good were \$7.50 to \$9.50; build were from \$9 to \$16.50 for choice, good \$6 to \$5. Chives sold all the way from sits for extra choice down to \$7 for common stuff.
Hogs were sold at \$17.25, for selects of cars; sows \$15 and stags \$10 to \$12.

BUFFALO LIVE STOCK. East Buffalo, Despatch—Cattle receipts 100; steady. Veals, receipts 350; active and steady; \$5 to \$12.

Hogs, receipts 200; active and lower Hogs, receipts 200; active and lower, heavy \$16.15 to \$16.25; mixed, \$16 to \$16.15; yorkers, \$15.90 to \$16; 4ight yorkers \$14.25 to \$15.50; pigs, \$12.50 to \$14; roughs \$14 to \$14.15; stags \$11.50 to \$14; roughs \$14.15 Sheep and lambs, receipts 3,200;

tive and steady; clipped lambs \$9 to \$14.40; a few at \$14.50; others unchanged.

## Extra Fine Piecrust.

One cupful of lard, two cupfuls of flour, one tablespoonful of lemon jules three-quarters of a teaspoonful of sait one egg and sufficient cold water t hold the mixture together. Sift th flour and sait to a basin. Flour th flour and salt to a basin. blade of a knife and chop the lard inco the flour, being careful to keep the flour between the blade and the kuffe and the shortening. When the mix-ture looks like meal add gradually the egg, well beaten, and mixed with the lemon juice. Roll the pastry into a ball with the knife. It may be used at once, but it will be improved if ailowed to stand in a cool place for one hour. This pastry should be rolled out once and handled as lightyl as possible. Bake in a hot oven. Lemon juice makes gluten of flour more elas-tic, so that dough stretches rather than braks as paste is rolled out.

Building castles in the air doesn't cessarily make a man the architect