

Lesson I.—October 7, 1917. Psalms of Deliverance.—Psalms

Commentary.—I A plea for mercy (85: 1-7). The plea made in verses 4-7 is prefaced by a grateful recognition of what the Lord had already done for Israel; and a knowledge of what had been done inspired confidence to make further large requests. dence to make further large requests

1. Lord—Jehovah, the eternally-existing One, the almighty, true, persona
Being, the Father of spirits (Num. 16.
22) they have been forcewhere there is 22). thou has been favorable—Here is a hearty recognition of God's power authority and interest in the affairs of men, and acknowledgment of his goodness in all his dealings with Is-rael. thy land—It was the land which God had provided as a dwelling-place for his people, from which they had been driven because of their sins, and to which they were being restored through the divine favor. thou hast brought back the captivity of Jacob punishment foretold by the pro phets had been inflicted, and the sin o idolatry, for which Israel was chastis ed, had been forsaken. The thing which to human reason seems impossible had been accomplished 2. for given the iniquity—Sin is here represented as a moral unevenness, or distortion, or a missing of the mark, and forgiveness is the removal of crook edness or moral defect. covered all their sin—Christ is covering, "propiti ation" (1 John 2:2), for our sins The atonement of Christ covers the sins of all who in the evangelical sense be lieve in him, and he does not remem ber them any more forever. selah— No satisfactory explanation has ever been given of the meaning of this word. It seems to have been used to give some direction as to the way the portion of the psalm should be sung 3. all thy wrath—The divine wrath or indignation had been let loose upor the nation because of sin, but now it was withdrawn, and the people were rejoicing in the divine favor.

4. turn us—Although much had al-ready been done in the nation's restoration much still remained to be done before they could enjoy full national prosperity. The captivity had been turned , but as yet only a small pro-portion of the Jews had turned from Babylon to Jerusalem. The expression means 'convert," and was applicable to Israel as a nation and as individuals. O God of our salvation.—This was a bitting acknowledgment for them to bake, that God was their sole hope and help. The prayer included in this verse is expressive in penitence, need and faith in God's mercy and power wilt thou be angry. for ever—The desolation visited upon Jerusalem and the land of Judah when the nation was taken into captivity was great, and conditions there grew worse during the seventy years of exile; consequently the process of restoration was slow and arduous. It was more than twenty years after the decree of Cyrus author-izing the return that the temple was restored, and nearly one hundred before the walls of Jerusalem were rebuilt. Sin works ruin and its conse quences are likely to be long-lived. 6. revive us again—Faith increased as the petitioner proceeded with the request. The need was great, but application was being made to the right source, and confidence was growing strong. 7. shew us thy mercy—It was not enough that mercy had been shown to israel in their deliverance from

Babylonian captivity.

II. Blessings promised (85: 8-13). 8.

Hear what God the Lord will speak—

When we pray, we ought to listen to hear what the Lord will say to us. Hear was say to u will speak peace—God's anger was turned away from Israel because of their changed attitude toward him, and response to their prayer of faith would speak peace to them. His saints—Those who had set themselves apart for God's service. Let them not turn again to folly—In the past the Jewish nation had been unstable. They had repeatedly turned to the Lord and had as often forsaken him. It is the height of folly to turn to sin after one has known the Lord. 9. That glory might dwell in our land—In the time of Solomon there was great prosperity in the nation, and the glory of the Lord was manifested in the temple at Jerusalem. In mercy and truth are we met together—God's words concerning Israel had been proved to be true, and his mercy had been shown in the nation's restoration. 11. Truth shall spring out of the earth-There had been a period of spiritual dearth but the truth of God would prevai in the hearts of men as a consequence of their turning to the Lord. Doubt less reference is also made to the time when Christ shall appear on earth to establish his kingdom through ministry and death. 12. Our land shall yield her increase—Because of Israel's sin the land had become barren, but with a return to righteousness its fer-tility would be restored. 13. Righteousness shall go before him—As a herald to prepare the way for the

III. Jehovah recognized (126: 1-6). 1 Turned again the captivity-Brought out from captivity. Zion—The Jewish nation. Like them that dream—It seemed a thing incredible that the heathen king Cyrus should preclaim deliverance to the captives in Babylon 2. Laughter ..... singing—Evidences of great joy. Among the Among the heathen-Even heathen nations recog nized the fact that Jehovah was at work in behalf of his chosen people 3. Great things-While reference is made primarily to the fact that deliv erance had come to the nation, their history abounded with "great things" that the Lord had done for them. 4 Turn again our captivity-The pro clamation of Cyrus which gave deliver ance to Jewish captives in his realm was in force, yet comparatively for had availed themselves of the privilege of returning to their own land. plea is for a general movement in that direction. As the streams in the south -Heavy rains in the hilly and moun tainous districts of southern Palestine

quickly caused dry river-beds to become

rushing torrents. The psalmist praya for great streams of his people to return from the land of their exile. 5. Sow in tears ..... reap in joy—If there was no sowing in tears, there would be no reaping in joy. If we were never captives, we could never lead our captivity captive. Our mouth had never been filled with holy laughter if it had not been first filled with ter if it had not been first filled with the bitterness of grief.—Spurgeon. 6. Goeth forth and weepeth——come Goeth forth and weepeth come again with rejoicing—Earnest and perhaps tollsome sowing for the Master will surely be rewarded by a heart-cheering harvest. A most blessed promise is here siven mise is here given.

QUESTIONS.—Upon what occasion re these psalms supposed to have been written? How long was Israel in capwritten? written? How long was Israel in captivity? In what sense is the name Jacob here used? What reasons had Israel for rejoicing? What is meant by the Lord's anger? How had God shown His mercy to Israel? Upon what conditions can one enjoy peace of soul? What promises were given to the nation? Why did the land of Israel become barre? rael become barren? On what conditions would its fruitfulness be restored? What is said about sowing and reaping?

PRACTICAL SURVEY. Topic.—Restoration.

I. Of Israel to divine favor. II. Of Israel's divided forces.

I. Of Israel to divine favor. Public interests were very near the pessimist's heart. He evidently belonged to the time immediately after the re-turn from captivity. By strong faith he saw in vision a perfectly harmon-ious cooperation and relation between God and man. The people of God in a very low and weak condition were taught how to address themselves to God to acknowledge with thankfulness the great things he had done for them.
Their return from Babylanian captivity was a restoration from exile, bon-dage and destitution to former relig-ious privileges. In the misery of their servitude they realized the mer-cies they had so thanklessly enjoyed. Cyrus had proclaimed liberty to the captives, yet it was the Lord's doing according to His word many years be-fore. It was the givine purpose to reverse the moral state of things, so long prevalent among the people, to establish a blessed partnership in an endeavor to make humanity what God would have it be. From their past experiences, from the constancy with which God had kept his word, from his demonstrated and eternal unchangeableness they expected that for which they prayed. While captives which they prayed. While captives in Babylon the people were long sowing in tears, but they were at length brought forth with joy. Then they reaped the benefit of their patient suffering and brought their sheaves with them to their own land in their expersers of the goodness of God to them. iences of the goodness of God to them. God's law of compensation worked out its unfailing result in the experience of his people. In the various afflicof his people. In the various afflic-tions of life God appears in the stern-er aspects of his character. In its pleasures and enjoyments he is seen in his tender aspect. This union and co-operation bring about the blessed result of training the soul for the highe life. The moral prosperity of earth will be a source of delight to heaven a delight springing from the discovery of an incerase of happiness in the

II. Of Israel's divided forces.

of Israel is called the turn release of Israel is called the time ing again of the captivity of Zion. The restoration of their sacred interests and the reviving of the public exercise of their religion were the most valuable advantages of their return. The psalmist recalled the rejoicing which filled the hearts of the Israelthes on their return from captivity in the midst of the acknowledgment by Gentiles and Jews that their deliver-Gentiles and Jews that their deliver-ance was a wonderful and mighty deed of Jehovah. He prayed for a like restoration to their homes of their companions who still lingered in cap-tivity. The bringing of those yet in captivity to join their brethren would be as welcome to both as water upon a dry land. A part of the nation had returned to a ruined city, a fallen tem-ple and a mourning land, where they welcome to both as water upon were surrounded by jealous and pow enemies laid hold on the feeble company. Restoration was but partly accomplished. After a retrospect of the former mercies bestowed upon the people prayer was made for a renewed maniprayer was made for a renewed manifestation of the same mercy during present sufferings. The psalmist resolved to listen for God's pledge of peace to his people. His prayers and expectations were grounded on what God had done. The remembrance of the bright beginning encouraged him to believe for complete triumph for the divided forces of Israel. Songs and sighs intermingled in his psalm con-cerning the restoration of Israel. He sought forgiveness and consolation from God. He watched, waited and expected divine direction and blessing God had done much for his ancient people. There was a striking contrast between the taunt of those who car-ried the Jews into captivity and the saying among them when their cap-tivity was ended. They had won the confidence of their oppressors who rejoiced in their restoration and aided them with kindly gifts. They had witnessed their calamity and triumphed in it. They observed their deliverance and approved it. Mercy and truth worked inseparably in all God's dealings with His people.

# Cancer Not Hereditary.

That cancer is not inherited in man seems to be proved by statistics col-lected by Arthur Hunter and presented to the Association of Life Insurance Presidents. Mr. Hunter investigated the history of policy holders and found that when both of a man's parents had died of cancer only two grandparents out of 234 had died of the disease. Among 314 sons and daughters of parents both of whom had died of can cer he could find not one case of can-cer. He considered only those above

the age of forty.
He found only nine cases of cancer among 301 brothers and sisters of cancerous pairs. Of the 810 sons and daughters above forty in 488 families of which one parent had died of canonly three were known to have

The crowd can thunder for itself .-Queen Elizabeth.

# How to Gather Seed Corn

Seed corn should be selected from stalks standing where they grew. This is necessary, because it is the means of making sure that the seed will have the power to yield well, as shown by the superiority of the stalks over surrounding ones that grew under the same conditions. This sort of seed

same conditions. This sort of seed inherits high producing power. It must be understood, that like produces like, and that an early-maturing corn yielding abundantly on short, thick stalks is likely to repeat these same characters in the next generation. For example, seed corn should be taken from the stalks without suckers: such seed may produce out suckers; such seed may produce some stalks with suckers, but it will invariably produce fewer suckers than

and a special task, and not incidental to husking. The corn should be gathered as soon as thoroughly mature and before the first hard freeze. Enough should be gathered as soon as thoroughly mature and before the first hard freeze. Enough should be gathered as soon as thoroughly mature and perfect two seasons planting to insure a seasons. for two seasons planting to insure a supply of seed if, for example, the first planting is drowned out or if the next crop should be hurt by early

As soon as the crop ripens the wise farmer will go through the field with seed picking bags, and husk the ears from the stalks that have produced the most corn without having any special advantages, such as space, moisture or fertility. He will pass by the large ears on scalks standing alone with an unusual amount of space around them. Strains that do well in competition for light, and moisture, and soil fertility are likely to repeat under the same conditions. The most important consideration is to select

seed from those plants which have the ingrained ability to furnish the largest quantity of dry shelled corn.

Early maturity is a desirable quality, and so are short, thick, windfirm stalks; top-heavy ones with ears borne too high are likely to mean losses. Breeding experiments have losses. Breeding experiments have proved that the tendency to produce suckers is hereditary in corn. Other things being equal, take the seed from suckerless stalks.

MACHINERY FOR SILO FILLING. The silo-filling season is at hand. In some communities in Ontario this is the busiest time of the year. cause of the large number of silos, the scarcity of filling outfits, the short space of time in which the work must be done and the scarcity of farm labor this year, s'lo-filling will be a larger task than ever. Therefore it is neces-sary that we do all we can by way of

#### preparing for it. THE CORN BINDER.

A corn binder is subject to greater strains than a grain binder and though the parts upon which most of these strains fall are built more heavily than those of a grain binder, yet the fact remains that a corn binder wears faster and needs more attention. Before the season's cutting is started the ma-chine should be examined. Knives should be ground, parts which show excessive wear or play should be re-placed, and the whole machine should have a general tightening up. Then just before the machine is started it is well to give all bearings a thorough soaking with kerosene.

eats out the rust and dirt smooths the bearing surfaces and makes a free path for lubricating oil which is to follow. This practice on any farm machine makes for light

draft and eliminates excessive wear If these things are done the binder will do the season's work in the shortest possible time and with a minimum

#### amount of trouble. THE CUTTING BOX.

Nothing is more annoying in soil-filling time than a filling outfit which fails to do its duty. A cutting box is subject to great strains and the best of care should be given it throughout the season. An ordinary cutting box often cuts from twenty to twenty-five tons of corn per hour and elevates it to a height of thirty feet and over requires a great deal of power and it is sure to tell on the machine even with the best of care. First of all, the condition of the knives is an all important factor, both from the farmer's and machine owner's standpoints. In order to make first class ensilage the knives should be changed once in two and a half hours of running. It is also necessary that this be done in order to get the greatest amount of service out of the Nothing is harder on a ting box and the engineer driving it than dull knives. The cutting plate of the mouthpiece should also be kept of the mouthpiece should sharp and the adjustment of the sharp and the adjustment. They should cut so close to the mouthplece that the corn will be cut off with a shearing cut.

A machine with knives which are quickly interchangeable should have preference with farmers over one in which the changing of a set of three knives means the removing and replacing of twenty-one bolts. Time at silo-fitting is too precious for such per-

The blower pipe should always be set as vertically as possible. If on a slant, the heavy corn will "s up" the low side of the pipe and the air will pass it over. This causes a blocked pipe and a clean-out with a loss of at least twenty minutes of pre-

cious time. When the season is over and the when the season is over and the defects and weak points in your corn binder or cutting box are still fresh in your mind, make notes of the things which should be done for next season and do them. This is good farm management—Canadian Countyman

### Improving Fudge.

A few drops of molasses added to fudge after it has boiled for about five minutes will improve the flavor and keep it from getting sugary if boiled a little too long. Substituting sweet cream for milk also adds to the richness of fudge.

# Around the Farm

THE TRACTOR HAS COME TO STAY.

Some years ago there was some doubt in the minds of some of our leading agricultural authorities as to whether the farm tractor would ever prove practicable on the average farm. It was conceded that out West the farms were very large that the tractor was a paying proposition, but it was doubted whether with our smaller farms here in the East that tractors

er farms here in the East that tractors would ever be generally used.

Anyone who had any doubts as to the growing popularity of the tractor had but to see the lively interest evinced by farmers at the Canadian National Exhibition in the display of National Exhibition in the display of tractors to have these doubts removed. We venture to say that never was there a better exhibit of tractors and never was more interest shown in them. One fault we had to find with the earlier types of tractors was that they are somewhat difficult to handle and could not be turned sharply. The present day tractor, however, has not these defects and can be handled easily and turned in a very small space. The wide use that the Ontario Department of Agriculture is making of trac-tors in its campaign for greater production has undoubtedly done much to draw the attention of people to the merits of the tractor, which is becoming more popular the better people become acquainted with it.

CLOVER SEED-WHY NOT GROW YOUR OWN?

In average seasons, red clover that has not been pastured after the first hay crop has been removed, will produce a crop of well matured seed. In-stead of cutting the second crop of hay, pasturing it or, as it frequently happens, plowing it under, why not allow this crop to mature and save the seed from it?

By raising your own clover seed you are obtaining seed from plants which, by their very existence, have demonstrated their adaptation to the conditions prevailing on your farm, and in your immediate locality. Such seed, it is quite reasonable to suppose, will produce plants which are equally well adapted to local condi-tions. For this reason home-grown clover seed is really more valuable than most of the seed obtainable through ordinary channels of com-

Quite often very poor looking fields of second growth red/clover will pro-duce a profitable crop of seed. In many cases fields where the clover is quite thin, and, say only eight or ten inches high, will yield over one ten inches high, will yield over one hundred pounds of clean, well matured seed per acre. Usually, how-ever, an average second growth will produce anywhere from 150 to 250

pounds of seed per acre. The red clover seed crop should be cut when the heads are dark brown in color, and contain hard, well-developed seed. In harvesting all un-necessary handling should be avoid-ed. Rough handling, frequent turning, etc., will thresh or break off the most mature heads, thus wasting a portion of the most valuable seed.

Where the crop is less than one foot high it may be cut with an ordinary mowing machine. It is usually advisable to have two men follow the machine with hand rakes and move each swath out from the standing crop a few feet so that, on the next round, the cut clover will be out of the way of the horses and machine. By following this practice with short clover, a great deal of seed will be saved that would have otherwise been threshed by the horses' feet and, therefore, left in the field.—Canadian



THE GOOD SHIP TO-DAY. Talk not o'erloud of yesterdays
That are a hundred years away;
Though I of them could sing much

Our large concerns are of to-day.

Sigh not for god old days of yore. There is no music in the tone:
To-day stand wide the open door,
To-morrow is as yet unknown.

Seek not for things that used to be; You are not equal to the strife; As well attempt to drink the sea As bring the dead past back to life.

The past has its allotted space Yet we now have the right of way. Who not the past, but present, face,
And sail on the good ship To-day.

—Thomas F. Porter, in Boston Globe.

MADE US KINGS AND PRIESTS. Thou wast slain, and hast redeemed us to God by thy blood out of every kindred, and tongue, and people. nation; and hast made us unto our God kings and priests.—Ye are a chosen generation, a royal priesthood, a holy nation, a peculiar people; that ye should show forth the praises of him who hath called you out of darkness into his marvellous light.

Ye shall be named the priests of the Lord; men shall call you the Ministers of our God.—Priests of God and of Wherefore, holy brethren, partakers

of the heavenly calling, consider the Apostle and High Priest of our profes-sion, Jesus Christ.—By him therefore let us offer the sacrifice of praise to God continually, that is the fruit of our lips giving thanks to his name. For we are his workmanship, created in Christ Jesus unto good works, which should walk in them.—The temple of God is holy, which temple ye are.

SHADOWS

(By the late Rev. T. H. Miller.)
What is a shadow? It is an interruption in the rays of light. I stand in the light and the scene is somewhat

darkened. My personality stands in another light and my character is portrayed. Where there is character there is influence. Some shadow have unlimited stretch, and we ask in have unlimited stretch, and we ask in vain, how far, how long, how much. The greater the man the greater the shadow. Emerson says: "All our institutions are to be regarded as the lengthened shadows of some great man." If I created a sentiment in favor of right; if I help another to bear trials with fortitude, to hold or to honor amid severe temptation; if I lead a prodigal back to his the Father's house, I fling a shadow across a hundred generations yet unborn. Shadows are not the newspaper reports of our doings, or the appreciation of those who love us blindly, but it is the influence we shed, largely unconscious, who love us blindly, but it is the in-fluence we shed, largely unconscious, that gives the real measurement of our character. It is our souls, not our manners, which leave the greatest im-press on the world. What we are in our innermost natures cannot be kept hidden and secret. A beast cannot cast the shadow of a man; the greater the wear the greater the shadow. Each the man the greater the shadow. Each man's personality is unique; each man worthy of regard has seen visions of truth and life, and knows his relation to them. No man can do his work as he ought unless he feels that he is where the Lord wishes him to be. Do men open their hearts to us as the flowers to the sun? Do tears start in the storm-chased cheek of ill-mated mothers? Do love and patience and aspiration bring up wherever we go? Then our shadows are bright as the light and warm as the sun, and lasting as eternity.

as eternity.

Given a distinct and well-built personality, what then? Why, in order for a shadow, the light must shine upon it. Here is the mystery and magnificence of life! Here I plunge into the deepest abvss. Here I stand in awe, for it is holy ground.

"Why was I made to hear Thy voice And enter while there's room?

Why is Britain great to-day? Why is the Atlas of the world likely to be painted red? Mayhap it is partly owing to the songs of saints of a hundred years ago. whose lives and hearts and lines corresponded, as they sang:
"Shine, mighty God, in Britain shine With beams of heavenly grace;

With beams of heavenly grace Reveal Thy power through all

coasts, And show Thy smiling face." And show Thy smiling face."
When a man or a woman is lifted
from the lowly and given work to do,
the waiting watchers sing, "Arise,
shine, for thy light is come, and the
glory of the Lord is risen upon thee."
Is not the light sovereign? Is it not
beyond man's control? How often we hear the anthem: "He hath put down princes from their thrones, and hath exalted them of low degree; the hun-gry he hath filled with good things. gry he hath filled with good and the rich he has sent empty away H. T. Miller.

### Easy Ways.

To clean a cotton rug, lay it on the cement floor of the cellar or on the back porch and wet it well, then sprinkle naptha powder over it and scrub briskly with a broom. Hang on the line and rinse with the hose or with several pailfuls of water.

To clean white kid slippers get clean white cloth and soak it with gasoline, then dip in powdered chalk. Rub until all dirt is removed and then dry in the air, but not in the sun.

To remove grease from carpets or rugs, cover the spot with fuller's earth and wet with turpentine. Cover with paper, and at the end of two doys

brush clean. Wet sawdust is a valuable aid in cleaning the cellar. It will take up the dust and ashes as you sweep and make the work less dusty.

A small dish-mop is a very handy thing to use when washing lamp chim neys, as it will go inside many chim nevs that are too small for the hand and will not break with them.

### BATHTUBS AND BATHING

In many European countries "the best people"—if you know what that means— never bathe in water. Spanish matrons have expressed much Spanish matrons have expressed musi-surprise at my complaints about the ab-sence of bathing facilities in the Madri-hotels. One lady, wife of a distinguishe-member of the cortes, told me she "ha-herself rubbed down in oil once a week-but never had got into a tub of wate-and never would!"

but never had got into a tub vi and never would!"

My memory of London hotels goes back to 1875, when there was not a single bathtub in any hotel in that city. A din pan and bucket of warm water was the only "tub," and you were lucky to get that.

And in that same period in New York city the Metropolitan and St. Nicolas hotels, supposed to be models of excelence, were totally wanting in bathroems.

lence, were totally wanting in bathrooms.

Admittedly, it is as difficult to imagine
life without motorcars as without bathtubs, but the former are less than a
twenty-year-old necessity, while the bath
was an institution long before the times
of the Roman emperers.—Julius Chambers in Brooklyn Eagle.

### Odd and Interesting Facts.

Japanese make a waterproof leather with man; uses from the hides of sea

Rats every year destroy about 5 per cent. of the grownig sugar cane in Ja maica.
So many electric bulbs are stolen

that a thiefproof electric lamp socket has been devised. There is a great demand for road building experts and workmen in all parts of the United States.

Manufacturers of that country are planning to establish the first paper plant in Argentine.

South Acrica mines are experiment-

ng with a dust laying preparation which has molasses as its base.

Indications are that after the war Europe will become a strong competi tor of the United States for the trade

### Taking a Pill.

You can't? But you can. And it is easy. First take a little liquid. Then put the pill in your mouth And now let your head drop well

Presently the pill will have worked down and back.

Just then you swallow the liquid and down goes the pill?

Even one who "never could take a pill" finds it easy managed this way

"You should weigh your words," said the orator's friend, "Yes," chimed in another friend; "and we don't mind if you give us short weight at that."-Washington Star.



TORONIO MAR	D.T.	LO.
Dairy Produce— Butter, choice dairy		
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Cheese, Ib	0 00	0 3
Do., fancy, lb. Dressed Poultry—	0 00	0 3
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Do., peck	0 00	0
Do., small measure	0 00	0
Pumpkins, each	0 10	0
Radishes, 3 bunches	0 00	. 0
Sage, bunch	0 05	0
Squash, each	0 10	0
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Turnips, peck	0 00	0
Tomatoes, 11-qt. bkt	0 60	0
MEATS-WHOLESA	LE.	
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o., medium 12 50	14
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itton, beavy 10 00	12
o., light 17 00	19
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SUGAR MARKET.	
ocul wholesale quotations on Car	nadin

Local wholesale quotations on Canadian refined sugar, Toronto delivery, in effect Sept. 10:—
Acacia, granulated 100 lbs. \$9.14
Redpath granulated 100 lbs. 9.14
No. 1 yellow 100 lbs. \$7.14
No. 2 yellow 100 lbs. \$64
No. 3 yellow 100 lbs. \$64
Caranulated in 20-lb. bags, 15 cents over cwt. price; 10-lb. bags, 25 cents over; 5-lb. cartons, 25 cents over, and 2-lb. cartons, 39 cents over.

TORONTO CATTLE MARKETS.

Ex. cattle choice         10 50         \$12 00           Butche cattle, choice         10 00         19 50           Butcher cattle, medium         8 50         3 50           Butcher cattle common         7 00         7 60           Butcher cows, choice         8 25         8 50           Butcher cows, choice         8 25         8 50           Butcher cows canners         5 27         6 60           Butcher bulls         5 00         8 5           Feeding steers         8 25         9 15           Stockers, each         7 50         78 55           Stockers, light         7 00         78 55           Stringers, choice         75 00         135 00           Springers, choice         75 00         135 00           Springers, choice         75 00         135 00           Sheep, ewes         10 50         12 60           Bucks and cuils         7 00         8 50           Lambs         14 50         15 50           Hogs fed and watered         14 50         15 50	TORONTO CATTLE MARKE	18.
Butcher cattle, medium         8 50         9 50           Butcher cattle common         7 00         7 50           Butcher cows, choice         8 25         8 50           Butcher cows, medium         6 50         7 50           Putcher cows canners         5 25         6 60           Butcher bulls         5 00         8 65           Feeding steers         8 25         9 15           Stockers, each         7 50         7 55           Stockers, light         7 00         7 35           Milker choice         75 00         135 00           Springers, choice         75 00         135 00           Sheep, ewes         10 50         12 60           Bucks and cuils         7 00         8 60           Lambs         14 50         15 70           Hogs fed and watered         18 50         18 50	Ex. cattle choice 10 50	\$12 00
Butcher cattle common         7 00         7 50           Butcher cows, choice         8 25         8 25           Butcher cows, medium         6 50         7 50           Putcher cows canners         5 25         6 00           Butcher bulls         5 50         8 55           Feeding steers         8 25         9 15           Stockers, each         7 50         7 50           Stockers, light         7 00         7 50           Milker choice         75 00         135 00           Springers, choice         75 00         135 00           Sheep, ewes         10 50         12 60           Bucks and cuils         7 00         8 50           Lambs         14 50         15 50           Hogs fed and watered         18 50         18 50	Butche cattle, choice 10 00	19 50
Butcher cattle common         7 00         7 50           Butcher cows, choice         8 25         8 25         8 25           Butcher cows, medium         6 50         7 50           Putcher cows canners         5 25         6 00           Butcher bulls         5 00         8 65           Feeding steers         8 25         9 15           Stockers, each         7 50         7 8 5           Stockers, light         7 00         7 35           Milker choice         75 00         135 00           Springers, choice         75 00         135 00           Sheep, ewes         10 50         12 60           Bucks and cuils         7 00         8 50           Lambs         14 50         15 50           Hogs fed and watered         18 50         18 50	Butcher cattle, medium 8 50	
Butcher cows, medium         6 50         7 50           Putcher cows canners         5 25         6 00           Butcher bulls         5 00         8 65           Feeding steers         8 25         9 15           Stockers, each         7 50         7 8 55           Stockers, light         7 00         7 35           Milker choice         75 00         135 00           Springers, choice         75 00         135 00           Sheep, ewes         10 50         12 60           Bucks and cuils         7 00         8 50           Lambs         14 50         15 50           Hogs fed and watered         18 50         18 75	Butcher cattle common 7 00	
Putcher cows canners         5 25         6 00           Butcher bulls         5 00         8 25         9 16           Feeding steers         8 25         9 15         5 00         8 25         9 15           Stockers, each         7 50         7 8 5         8 5         5 10         8 5           Stockers, light         7 00         7 3         3 13         90         135         90           Springers, choice         7 5 90         135         90         8 50         12 50		
Butcher bulls         5 00         8 85           Feeding steers         8 25         9 55           Stockers, each         7 50         7 8 55           Stockers, light         7 00         7 8 55           Milker choice         75 00         135 00           Springers, choice         75 00         125 00           Sheep, ewes         10 50         12 60           Bucks and cuils         7 00         8 50           Lambs         14 50         15 50           Hogs fed and watered         18 50         18 70	Butcher cows, medium 6 50	7 50
Feeding steers         8 25         9 15           Stockers, each         7 50         8 5           Stockers, light         7 00         7 3           Milker choice         75 00         135 00           Springers, choice         75 00         135 00           Sheep, ewes         10 51         12 60           Bucks and cails         7 00         85           Lambs         14 50         15 50           Hogs fed and watered         18 50         18 75	Putcher cows canners 5 25	6 00
Feeding steers         8 25         9 15           Stockers, each         7 50         8 55           Stockers, light         7 00         7 35           Milker choice         75 00         135 00           Springers, choice         75 00         135 00           Sheep, ewes         10 50         12 00           Bucks and cuils         7 00         8 50           Lambs         14 50         15 50           Hogs fed and watered         18 50         18 75	Butcher bulls 5 00	
Stockers, each         7 50         78 55           Stockers, light         7 00         7 8 55           Milker choice         75 00         135 00           Springers, choice         75 00         135 00           Scheep, ewes         10 50         126 00           Bucks and cuils         7 00         8 50           Lambs         14 50         15 50           Hogs fed and watered         18 50         18 75	Feeding steers 8 25	
Stockers, light   7 00   73   75 Milker choice   75 00   135 00   Springers, choice   75 00   135 00   Sheep, ewes.   10 50   12 60   Slucks and cuils   7 00   8 50   Lambs   14 50   15 15 Mogs fed and watered   18 50   18 75	Stockers, each 7 50	
Milker choice     75 00     135 00       Springers, choice     75 00     15 00       Sheep, ewes     10 50     12 60       Bucks and cuils     7 00     86       Lambs     14 50     15 50       Hogs fed and watered     18 50     18 50	Stockers, light 7 00	7 35
Springers, choice     75 00     135 00       Eheep, ewes.     10 50     12 00       Bucks and cuils     7 00     8 50       Lambs     14 50     15 50       Hogs fed and watered     18 50     18 75	Milker choice 75 00	135 00
Sheep, ewes.     10 50     12 00       Bucks and cuils     7 00     8 50       Lambs     14 50     15 50       Hogs fed and watered     18 50     18 75	Springers, choice 75 00	
Bucks and cuils 7 00 8 50 Lambs 14 50 15 50 Hogs fed and watered 18 50 18 75	Sheep, ewes 10 50	12 00
Hogs fed and watered 18 50 18 75	Bucks and cuils 7 00	8 50
Hogs fed and watered 18 50 18 75	Lambs 14 50	
Calves 14 50 16 00	Hogs fed and watered 18 50	
	Calves 14 50	16 00

OTHER MARKETS. WINNIPEG GRAIN EXCHANGE Oct. . . . . 3 26 Nov. . . . . 3 24 Dec. . . . . . 3 18½ 3 20 3 18½ 3 20 aTo 68 5-8c sold. bTo 64 5-8c sold.

MINNEAPOLIS GRAIN MARKET. Minneapolis.—Corn—No. 2 yellow, \$1.93 to \$2.00. Oats—No. 3 white, 58 3-4 to 60 3-4. Flour unchanged. Bran, \$30.50 to \$22.00.

DULUTH GRAIN MARKET. Duluth.—Linsecd, \$3.47 to \$3.50; arrive, \$3.46 3-4; September, \$3.47; October, \$3.46 3-4 asked; November, \$3.45 1-4; Decend-

ber, \$3.39 bid.	
CHICAGO LIVE STOCK.	
Cattle, receipts 20,000.	
Beavers 7 25	17 75
Western 6 40	15 30
Stockers and feeders 6 25	11 25
Cows and helfers 5 10	12 50
Calves 19 00	16 00
Hogs, receipts 14,000.	
Market strong.	
Light 18 00	19 20
Minus 17 95	19 25
Mixed 17 95 Heavy	19 25
Heavy 17 90	18 15
Rough 17 90	18 10
Pigs	19 13
Bulk of sales 18 50	15 11
Sheep, receipts 27,000.	
Market weak .	12 50
Wethers 8 30	
Lambs, native 13 00	17 70
THE TANK TO - ITTLE Males in Comme	

### What Do They Make in Germany?

What do they make in Germany
In place of the books and toys
That they used to make, ere the War
God spake,
For good little girls and boys? What do they make in Germany In place of the fairles' wings And the bright moon-beams and goiden dreams And songs of a million springs?

They've made them a God in Germany
Of murder and lies and lust;
And their old-time creeds and their
knightly deeds
Are trampled deep in the dust.

What do they make in Germany? It's Death that they're making—Death! And a myriad fears, and a sea of tears And Hite, with its polsoned breath!

What do they make in Germany They're making the flames of And the hopeless blight of an night

That ages will not dispel. Things that are made in Germany
Are things that I shall not trust:
For they're made at the not of a Frussian god
Of murder and lies and lust.

KENNETH L. ROBERTS.

### THE SMOCK.

It's the Thing for the Summer This Year.

Pages could be devoted to the subject of smocks, so varied are the designs. Picking one from the many, as the most worthy of description, is a difficult for all are charming. Those of for all are charming. Those of blue crepe Georgette, ranging in tones from deepest midnight-blue to a rale gray-blue, are, perhaps, the best liked. They are trimmed with bands of work-id embroidery in tapestry designs showing borders of small fruits or flowers in the wonderful combinations of color only to be found in antique tapestries.

Every cloud may have a silver lining, but that doesn't always enable us to get in out of the wet.