THE ATHENS REPORTER, MAR. 17, 1915



LESSON XII.

March 21, 1915-Jonathan and His Armor-bearer .-- 1 Samuel 14: 146. Print 14: 1-13.

Commentary .-- 1. A told attack (vs. 1-12.) 1. The young man that bare his -He was Jonathan's trusted attendant, who proved himself both brave and strong on this occasion. Let as go over to the Philistines' garrison -The Philistines had come to the very centre of Israel's country with a great army, and were encamped on the opposite side of the valley from where Saul't small force was staying. 'ona-than's suggestion to his attendant was a bold one. Told not his father-It was not in keeping with military tac-tics for such a movement as this to be undertaken. Saul would not be likely to approve of the project. 2. Utter-nost part of Gibcah-Saul, with his six hundred men and Samuel and Ahiah, the priest, was entrenched on one of the many hills of the extreme The name means precipice. Six hun-dred men-Ilis army that he had had has reduced to this small company. 3. Ahiah—A great grandson of Ell. He was the high priest. Wearing an ephod --The Ephod "consisted of two parts, of which one covered the back, and the other the front, that is, the breast and upper part of the body. These were clasped together on the shoulder with two large onyx stones, each havig engraved on it six of the names of the tribes of Israel. It was further united by a 'curious gird'e' of gold. blue, purple, scarelt, and fine twined linen round the waist." It was worn by the high priest of Israel.

4. Betwen the passages—From the description of the place it is evident there was a valley leading down to the main valley from where Sail was encamped, and one leading up on the other side to where the Philistines were. Between these, in the valley, were the steep rocks of hills mentioned, called Bozez shining, and Seneh thorn. 5. Over against Michmash-One crag was to the north in front of Michmash and the other south of it in front of Gibeah. Michmash and Gibeah were on opposite sides of a valley that extended nearly east and west about seven miles north of Jerusalem. The facts stated in verses 2-5 are thrown in as parenthetical to give details as to the conditions under which the as-cault about to be described was made. 6 These uncircumcised-Circumci-sion was a rite by which the Israelites were set apart as God's peculiar people. The Philistines were designated as uncircumcised, since they were not the Lord's people. By this term the Israelites expressed their abhorrence of the Philistines. It may be that the Lord will work for us-This expresdid not imply a doubt; it signified simply that the object he aimed at was not in his own power, but it depended upon God, and that he expected success neither from his own strength nor his own merit.—J., F. & B. To save by many or by few—The expression just before this indicates that Jonathan believed in God's ability to give success and that his power might be exercised on this occasion He expressed his faith clearly. He had a conviction that God would give the victory that moved him to go forward trusting in him. 7. I am with thee--Jorathan's armor bearer had confidence in his master and also in God. He did not hesitate to go with him, nor did he attempt to turn him from his purpose

We will discover ourselves unto them-They would go to the garrison of the Philistines and would make

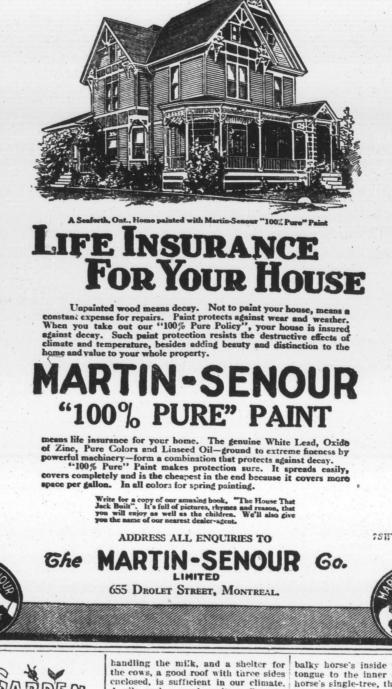
Saul was much moved by the victory which was being ained over the Philistines, and rashly decreed that no man should taste food that day. He did not consider that his men would be better fitted to pursue the enemy if they should be strengthened by taking food. There was woodland then in that country and many wild bees. Hon-ey was produced in large quantities. Jonathan was ignorant of his father's decree and ate some honey. It was learned later what Jonathan had done and Saul was determined to have him slain in accordance with his decree, but the people interfered and saved

Jonathan from death. Questions—What was the condition of the Israelites in their relation to Philistines at this time? Where were the two armies? What did Jonatha propose to his armor-bearer that they should do? What test did Jonathan make to learn what he should do? Describe the victory gained by Israel over the Philistines. What mistake did Saul make? How was his unwise purpose changed?

PRACTICAL SURVEY. Topic-Inspired leadership.

Revealed God's power to Israel. II. Revealed God's power to Israel. I. Revealed God's power to Israel. This lesson shows what great results attend individual effort. In Ismav rael's extremity, under a most noble inspiration, help came through the courageous enterprise of Jonathan, who with his body-guard opened a campaign which overcame the enemies of Israel. The approach to the Philistine garrison would have been pronounced impassable by a less decisive and less courageous mind. Jonathan believed that it was the height of wisdom to give God the opportunity to re-veal His mighty arm. His thought was of the promises and purposes of God concerning Israel. It was not his own project that was to be carried out, but the advancement of God's cause. There was a profoundly religious spir-it controlling the impulse which led Jonathan to act. He believed that God's help was not dependent on the extent or the degree of the means by which it is realized, and that His power is absolute. The inspiration of faith vindicated itself and the noble self-devotion that had plunged into this otherwise desperate enterprise led to a triumph more speedy and complete than even Jonathan may have contemplated. He was the hero of the scene. Saul had no thought of making an attack on the Philistines at that an attack on the rannstness at that time. His recent transgression was now bearing some bitter fruit in his comparative inactivity and helpless-ness. When the Israelites, who had hidden in caves, saw that the army of the Dillicities what the transof the Philistines had met disaster, they helped on the victory. The faith of Jonathan had a glorious reward.

II. Revealed Saul's true character. It was a tacit understanding with Saul on the settlement of the kingdom that he might rely on the guidance of God. Samuel's exhortations and instructions emphasized the same, but Saul began to disregard God's will in his public acts and was now beginning to reap the penalty. Fear of the threatening dangers had seized on his heart; then impatience prevented him from waiting the time appointed by Samuel for sacrifice; then doubt of the trustworthiness of the divine promise came in. All this drove Saul to the purpose of helping himself, which dissipated more and more his trust in God. It was the root of unbelief from which all this sprang. Here began the unsteadines and passionate character of Saul's inner life. He was indeed fulfilling Samuel's predictions. In ac-cordance with his pretext that he must seek the Lord's face before going to battle, Saul sought to set forth proofs of his piety, and godliness, such as calling for the ark of God. showing a great zeal against those who transgressed the law, in the building of an altar to the Lord, in asking God concerning further military underthemselves known to them. 9. If they takings and in swearing by the Lord say thus unto us—Jonathan had no to punish the concealed sin of the people in asking him to decide where the sin was. Saul censured and checked the people, but not himself. It was his selfish notive that determined such conduct. He appeared more deeply affected by the neglect of some out-ward and formal duty than by the indulgence within himself of a wrong and impious mind. In the exercise of that self-will he imposed on the people infringed if the people failed to conform to his word. If anything could have brought Saul to a sense of his error, it would have been the discovery that his rash decree and oath had implicated his own son, and made him consider Jonathan's case on its mer-its regardless of his own reputation. The honor put upon Jonathan in his charge against the Philisines was evi-dence to all but the obstinate king that God worked with him. A tempor that God worked with him. A tempor-ary revolution saved Jonathan. The people, wiser than their king, rescued the well-beloved Jonathan. What Saul deemed a capital offense, reason and justice declared an unconscious transtheir defences. II. A great victory (vs. 13-23). 13.— monstrance of the people was just, Climbed up—lumediately to the east



We have the soil, we have the resources, we must have the energy to use them to the greatest advantage. As we acquit ourselves at this crisis. so will be our prosperity and price in

e years to come. With more than half of productive the Europe engaged in war the large sec-tions decimated, other countries, and especially those forming the British Empire, will have to make up deficiencies, both in foodstuffs and raw material.

Great Britain imported 51,786,915 bushels of wheat from Canada in 1913. She imported 80,013,879 bushels from the United States. She also imported 12,789,969 busiels from Russia and Central Europe.

Great Britain imported 24,148,833 bushels of barley in 1913 from Russia, Roumania, Turkey, Germany and Aus-tria. From Canada she took 5,977,533 bushels, or less than a fourth.

Great Britain took 22,454,683 bushels of cats from Germany, Russia and Roumania in 1913, of which one-half was from her bitterest and most savage enemy of to-day. Great Britain imported 185,125,000

bushels of wheat from August 1, 1913, to July 31, 1914. Russia exported 163,-267,000 bushels and Roumania 45,613,-600 bushels in the same time. How far is Canada going to help to make up the deficiency?

Great Britain imported from August 1, 1913 to July 31, 1914, 54,307,600 bushels of oats. Russia exported 34 750 000 bushels, Germany 25,077,000, and Rou-mania 17,195,000 bushels. Who is going to make up this deficiency of 77,000,000 bushels?



TORONTO MARKETS. FARMERS' MARKET.

ggs, new-laid, dozen 0 30	0 33
utter dairy 0 22	0 37
hickens, dressed, lb 0 20	0 22
ucklings, dressed, lb 6 20	6 -2-2
urkeys, dressed lb 0.15	0.07
urkeys, dressed, lb 0 15 cese, dressed, lb 0 15	4 12
poles, Can., bbl 3 (0) otatoes Can bag	4 50
otatoes, Can. bag 065	0 73
abbage, crate 119	1 15
elery, dozen 025	1 10
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SUGAR MARKET.	
Current quotations of sugars ar	
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tra granulated, Redpath's	\$5 85
Do., St. Lawrence	6 \6
Do., 20-1b. bags	6 36
. Lawrence, No. 1 yellow	5 46
cadia	6 76
Do., No. 1 yellow	6 46
ominion crystals	6 71
Do., in 20-lb. bags	6, 81
WHOLESALE MEATS.	
Wholesale houses are quetion -	0.1

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amb	s. Spi	ing			16	60	17	1
logs.	light				 10	00	10	
Do.,	heavy				 8	50		

LIVE STOCK.

the

Receipts, 973 cattle; 206 calve	8:	3.098	
hogs; 89 sheep.	•	0.000	
e Butcher cattle choice 7 25	to	7 75	
I CO. GO. Medium 6 N	to	6 \$5	
do. do. common 5 25			
Butcher cows. choice 6 25	to	6 60	
do. do. medium 5 25	to	5 75	
1 do. do. canners 4 90	to	4 25	
do. bulls 6 25			
Feeding steers 6 00			
Stockers, choice 5 75	to	6 25	
do. light 1. 5 25	to	5 50	
Milkers, choice, each 65 00			
Springers 50 00	to	85.00	
Sheep, ewes	to	\$ 60	
Bucks and culls 5 25	to	6.00)	
Lambs 5 25		6 60	
Hore fod and natored 900			

HANDLING DAIRY CATTLE.

Dairying can be made a profitable industry, and it can be the source of failure. We need dairying to conserve our soil, to better utilize our labor throughout the year, to turn into profit our low-priced forage crops, and to provide a sure and steady cash income.

Success in dairying depends not only on the cost of feed and the price received for the product, but a'so on the individuality of the man and of the cows. To be profitable the cow should produce as a daily average for ten months 21/2 to three gallons of milk, testing 4 to 5 per cent. fat. Three gallons of 4 per cent. milk means one pound of butter fat per day. This should bring an average price throughout the year of 28 cents, or \$84 for 200 days. In addition to this she will A silo and a good sanitary floor in the milking stable are also essential to the best results.

more food than they can properly digest. The more food consumed the more milk produced. The greater the amount of protein in the ration, the larger the milk flow. The great secret of high dairy production is the cow with an enorm ous capacity for assimilating food. The body of the cow is warmed by

the food it consumes. If through exposure to cold or rain, the temperature of the body is reduced, more food will be needed to keep up the inside warmth. If this demand is very great, there will be little or none left for

milk production. Cottonseed meal fed to dairy cows

produces hard butterfat. Linseed meal and gluten produce soft butterfat. ('arrots have a feeding value far Leyond the nutriment they contain. the trees, over which the wire They aid digestion. Experiments made some years ago

show that when whole corn was fed is to screw a large screw hook i

balky horse's inside trace across the tongue to the inner end of the other horse's single-tree, then hitch the pul-ler's inside trace across tongue to inner end of balker's singletree. The The balky horse will be forced to pull.

Salt is about as necessary to the system of sheep as food. Sheep are best judges of how much salt they need, hence it should be placed where they can reach it at all times. The old-time way of regularly salting them is all right, but it is better to give them acright, but it is better to give them ac-cess to it at will. Where sheep are not salted regularly they are liable to partake of too much of it at a time, and sometimes dropsil-cal conditions are the result. cal conditions are the result.

Not infrequently valuable trees killed or seriously injured by us them for anchors, for guy wires, or clothesline posts. If a tree is to used for this purpose only tempor ily, several blocks of inch board inches wide should be placed arou n pass. This method is not safe for m than two or three years .A better y

D

Cows do not, as a general thing, eat

doubt prayed before for guidance, and he proposed a test by which it would be clearly indicated what course he should pursue in the matter. 10. The Lord hath delivered them into our hand-This statement shows how implicitly Jonathan depended upon the Lord's direction and aid. A sign unto us-Our action will depend upon the words received from the Philistines. They will be the unconscious bearers an obligation, with a penalty attach-of a message from God. 11. The ed, a most presumptuous thing when Hebrews come forth—The Philistines no direct command of God would be understood the weakness of Israel at that time, and believed they were hiding in the numerous caverns of the locality. They could not have known for what purpose. Jonathan and his armor-bearer had come forth. 12. Answered—The two had not addressed the Philistines, but their presence called for words from them. Come up to us-with this invitation came the knowledge of what Jonathan and his armor-bearer should do and what the Lord would do for them. We will show you a thing-These words may have been spoken in contempt or derision. Dr. Clarke thinks the Philistines desired to show the men the strength of !

of the village of Michmash exists a natural fortress, still called the fort by the peasantry. It is a ridge rising in three rounded knolls above a perpendicular crag. ending in a narrow tongue to the east with cliffs belo nder. An advance guard of Philistines may have held this position, and this crag may have been the one Jonathan and his armor-bearer ascended. They fell before Jonathan-Twenty men fell before Jonathan and his armor-bearer in a space equal to one side of a square containing an acre. 14, 15, Great fear fell upon the Philis tines because of this successful attack and the terror was increased by the quaking of the earth, 16-23, Saul was within sight of the camp of the Philistines and saw what was being done there. He caused his camp to be searched to determine who of his men were missing. His little army joined in the battle, and those who were hiding in Ephraim came out also to help their brethren. There were Hews in the camp of the Philistines, who probably were slaves. These turned against their masters and the vic-III. Saul's unwise demand (vs. 24-46). rule.

A. S. S.

FIFTEEN YEARS Canal Guard Who Shot Comfrade

is Sentenced.

St. Catharines. Destat St. Catharines. Destatch- Fifteen years in Kingston Penitentiary was the sentence imposed this morning on Frank Hariley found guilty last nicht of mansläughter. in naving on Oct. 7 shot Theodore Burg. 1 .. Private Judge

Private Theodore Burg. it. Judge Sutheriani. In celivering sentence, said the jury micht easily, on the evidence, have brought in a verifict of murder. "It has been said." rpmarked His Lordship, "that it has been the custom of soldiers to point their rifles at each other in a joking way. Just here I may state it is a practice which should be frowned down by military authorities. It is foolish, and against the law." To Hartley he said he might easily in the circumstances sentence him to life imprisonment, but would award a more lenient penalty. Martice besite and the sentence coolly, and had nothing to say. Prof. Iyonaga, of Japan, thinks the European war will end aristocratic

will end aristocratic war

300 days. In addition to this she will produce skim-milk worth about a third as much as the butter fat, for feeding to calves, the side of the tree, to which the cated: when fed to heifers, 10 per or cated: when fed to calves, 6 per anchorage a bolt with a hook at one cated: when fed to calves, 6 per anchorage a bolt with a hook at one to calves, pigs and chickens. There is also the value of the marure, and the calf, which should total \$25 or more per vear.

The most profitable ration to feed such a cow would consist of pasture, silage, alfalfa and a carying amount of mixed grain, consisting of bran, meal, and corn, milo or cottonseed kaffir. Silage is a very valuable feed when pasture is short. In fact, many dairymen consider it indispensable. If it is not available, its place will have to be taken by green soiling crops, supplemented in the winter by some such feed as dried beet pulp. Such feeding will mean a total cost of \$60 per year, divided about equally be-The above estimates ore for a not safe to sive large quantities of

Aside from covs, the noves are material equipment will consist of a separator, if the cream is to be sold.⁴ If one horse will pull and the other separator, if the ordinary ut pai's for will not, it is advised to hitch the

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cent. Chemical analysis showed no change in composition of the immasti-wire attached to this. cated parts, consequently it is safe to

assume that the animal receives no benefit from grain that passes through By selecting a good herd 'bull, some particular breed and giving car dairy cows, alfalfa can be made to take the place of at least one-half of the grain usually fed. As the metal of a good herd of either herf the digestive tract unaltered. ful attention to the raising of calve a good herd of either beef or dain the grain usually fed. As the nutrients can be produced much more cheaply with alfalfa than with grain, the cost ype, whichever is aimed at.

It has been asserted by some dair of milk may be considerably reduced men that the feeding of crushed on to cows will improve the flavor milk. To ascertain the correctness

FARM NEWS AND VIEWS

this theory a series of experime was made by the Bureau of Ani Industry of the United States partment of Agriculture at the exper mental dairy farm at Beitsville, M Six cows were used in the exper ment; three were fed a grain ratio of cornmeal, bran and cottonsee meal; the other three were fed a grai lock to the profit from the skim-milk to get some measure of hay for his labor. The above estimates are for gcod cow. A poor cow might do Bitle tr no better than the make her own payments, and such a cow would never become profitable. A really orofitable herd can only be built up by keeping an accurate check on the production of each cow and discarding the poor chees. Many a deiry herd would yield a larger net profit if a tailed, or batteer stock. Aside from cows, the prosessary material equipment will consist of a

was there no marked difference favor of the crushed cats as a fee-improve flayor, but, if anything, ration containing bran and corn was was more successful in producing a fire-flavored milk.



and the second	1
Everybody can do a little.	1:
Every man should do what he can.	١.
Every woman should do what she	1
can.	1.5
Improved production means in- creased production.	1
Two people's deas may be an im-	1
provement on those of one.	
Canada's future depends upon our	
actions of to-day.	e
In serving the Empire we are serv-	ì
ing ourselves.	1
Markets are not created, won and	
held in a day.	1
Now is the time to see 1	

Now is the time to prove ourselves granary of the Empire. the

1	
	OTHER MARKETS.
	WINNIPEG GRAIN OPTIONS
	Wheat:- Open. High. Low. Close. May 149 152% 1482 150% July 141% 154% 1482 150% Oet 114% 116% 148% 150%
	Oats-
	May
	May
	Flax-
	May
	MINNEAPOLNIS GAIN MARKET.
	Minneapolis-Wheat-No. 1 hard, \$1.49
	No. 2 Northern, \$1.41 3-5 to \$1.46 3-5; May, \$1.43 3-5; July \$1.38 1-2. Corn-No. 2 yel-
	low, 6, 3-4 to 68 1-4c. Oats-No. 3 white,
	54 3-4 to 55 1-4c Flour-Fancy patonte
	\$7.50; first clears, \$6.39; second clears,
	\$4.50. Bran unchanged.
	DULUTH GRAIN MARKET.
	Duluth-Wheat-No. 1 hard, SLUI 1-2: No. 1 Northern, \$143 1-2 to \$1.17 1-2; May
	\$1.47 1-2; July. \$1.42 1-2.
	GLASCOW CATTLE MADIN

Glasgow-Watson Scotch steers at 17 16 3-4 to 18c bulls 15 1-20. CHICAGO LIVE STOCK

Cattle, receipts 6.005. Market weak. Steers, native ... western steers Caives Cows and heifers ... Hogs, receipts 25.000. Market slow, xed op. receipts 10,000 Let slow,

100 50 50 115 50 500 165 50 1000 BUFFALC LIVE STOCK.

East Buffalo, Despatch-Cattle re

MONTREAL MARKETS

Receipts: cattle 30; cows and spring-ers 70; calves 600; sheep and lambs 150; hogs 950. Price beeves 7 1-2 to 5; medium 6 to 7 i-4; common 4 3-4 to 5 3-4. Cows 340 to 580 each; springers \$20 to \$10 each. Calves 5 to 9. Sheep about 6 ceats. Lamb 6 to 9 1-2.