A BREAD LESSON.

Quaker Oats Biscuit .- Pour two cups of boiling water over one cup any kind of steamed rolled oats and let it stand one hour. Add one-half cup of molasses, one-half level tablespoonful of salt and one-half yeast cake dissolved in one-half cup of lukewarm water; then add four cups of flour, beat thoroughly and let it rise. Beat again and then shape into biscuits. Let rise in the pan and bake In a hot oven. The dough will be soft and somewhat difficult to handle, for this reason it is more convenient to bake it in gem pans or muffin tins.

Entire Wheat Bread. - Entire wheat flour is made of different milk. When lukewarm add one yeast the thimble bag, and the cushions are the improvement. cake dissolved in one quarter cup of lukewarm water and flour, using one cup of white flour and enough entire wheat flour to knead. After kneading put the bread back into the bowl, cover and let rise until it doubles its bulk. Shape into loaves, let rise again and bake in a hot oven about 50 minutes.

Dinner Rolls .- Put one-quarter cup of butter, two tablespoonfuls of sugar and one teaspoonful of salt in a bowl and pour on two cups of scalded milk. When lukewarm, add one yeast cake dissolved in one-quarter cup of lukewarm water and three cups of flour. Beat thoroughly, cover and let rise until light, cut down and add flour enough to knead. Let rise again, shape, place in buttered pan, let rise a third time and bake in a hot oven 15 minutes.

General Notes .- The standard for bread varies with individual opinions. hand and rub over the top to prevent | are pretty combinations. a crust from forming. Never use a bowl with a lip as this allows the air to enter. Set the bread bowl in a pan of warm water, keeping the water at about 100 degrees. Home-made yeast has a less number of yeast plants in a given quantity than commercal yeast cakes. Bakers call bread stale that is 24 hours old, but as a rule home-made bread is considered fresh until it is 48 hours old. Stale bread may be used for thickening soups, for chocolate puddings, in brown bread in combina- Thirty-One Thousand People Witnessed tion with sour milk, and for crumbing various articles to be fried. Avoid sour bread by using a small quantity of yeast if the bread is mixed at roll which is folded over, finger rolls, of aerial navigation. This project shade other garden crops very little. bugier was disguised as a shepherd, which they are produced is braids, twists, knots, tiny rolls like was anthusiastically taken in hand by space for passing through the rows.

After polishing and "browning," the rows of the polishing and the polishing and "browning," the rows of the polishing and the polishing and "browning," the polishing are polishing and "browning," the polishi braids, twists, knots, tiny rolls like and there a plant left out gives a jelly roll, made from a sheet of a Paris firm of rich paper manufactory and the rows. Strawberries had a hard time of it letter in order that no tell-tale glist letter in o and cleft rolls, can be made from the turers, but it was not till several same dough and give variety. A years after this that the idea itself heavy crash cloth is preferred by may be said to have proved quite many to the wooden board commonly feasible.; On August 26th, 1783, 31,used. Sprinkle a little flour on the 000 people crowded the Champs de .cloth and knead the dough as usual. A marble slab is objectionable for wonderful chariot through the air. bread as it chills the dough and At five o'clock the boom of a cannon thoroughly was not their way back to camp, checks fermentation. Bake bread thoroughly so that it has a good, sweet crust.

# A WALUABLE FRUIT.

with sweet or mildly tart apples cut in pieces like dice, are a popular supper-dish in many households. As a substitute for butter, apple-sauce and marmalades of various sorts may be used to great advantage and if furnished in sufficient variety, children soon come to like them much better. Of dried and evaporated apples it may be said that they are merely substitutes for fresh fruit, which should be put up in cans. More of the delicacy and flavor of apples is allowed to evaporate with the moisture. Those put up in cans are much more satisfactory in every way. Good, ripe apples and their products sauces and the like may be eaten at almost any time with great benefit, save by the few, who by reason them unwholesome.

## ALWAYS ACCEPTABLE.

able to one's feminine friends, is a



It must be light, sweet, and well bak- bound with tiny silk cord and finished ed, but one taste will prefer the loaf with little bows of pink satin ribbon. mixed with milk and another may The material used for covering the which we began. It is certainly slow like water. The amount of short- cushion in the design illustrated was and toilsome work to grade up a herd ening and sweetening may also vary. green silk, but blue silk with white in which scrub stock predominates. It When bread is set to rise, wet the ribbons or gray silk with pink ribbons

> When only a small Christmas remembrance is desired, embroidered bookmarks are a favorite gift. Use ribbon, silk or satin, about two inches more substantial. wide, and fringe the ends, buying only the delicate shades or a deep royal purple. For embroidered designs on book markers, violets, forget-me-nots or othed small flowers are appropriate.

## ASCENT OF FIRST BALLOON.

## the Sight in 1783.

The balloon, as a successful contrivance for aerial navigation, even Mars to see the ascent of the new shot announced that the experiment thoroughly watered and would have When the time came, a star rocket addition to extracting the spent care. was about to commence. To the utter died but for the rain that came about shot up into the cloudless sky. Bang! tridge, contains the "striker," amazement of the vast multitude of two weeks later. As it is, most of bang! bang! bang! bang! the plants lived but have made small it bang! went the powder-pots, which the cartridge is exploded. Most bang! bang! went the powder-pots, which the cartridge is exploded. Most bang! spectators, the inflated globes, liber- the plants lived, but have made small the sound reverberating through the important of all, however, is the "man at all the bonds which hold it in growth. Apparently nearly all the bill the bonds which hold it in growth. ated from the bonds which held it in growth. Apparently, nearly all the hills, in the still air, like salvos of gazine." restraint, rose with such extraordin- roots died, and they were rooted un- artillery; while the shepherds sent To draw a familiar simile, the main ary velocity as in the short interval usually well. They will get a good Ripe, uncooked apples are among the of two minutes, to reach an altitude covering of straw this winter and it hillside. of two minutes to reach an altitude covering of straw this winter and it lime large stones bounding down the idea of the magazine mechanism is an of two minutes to reach an altitude covering of straw this winter and it most valuable of our fruits. It has of close upon five thousand feet over will be left in the rows when growth "The enemy, concluding that by coin purse. You put your 10 carty been said that; any man will be again. I am in favor of the been said that any man who can and the earth. As soon as the balloon sets in again. I am in favor of the some mysterious agency the whole of ridges in, one by one, upon a species will get two and it is matted row exetern and it is matted row exetern and it is matted row exetern. will eat two good-sized apples in the cloud, shouts of wonderment rent the stood by me. Runners will be allow-hill above them, instantly took to hold the last cartridge ready to hand above them, instantly took to hold the last cartridge ready to hand the cloud, should be allow-hill above them, instantly took to hold the last cartridge ready to hand the cloud, should be allow-hill above them, instantly took to hold the last cartridge ready to hand the cloud, should be allow-hill above them, instantly took to hold the last cartridge ready to hand the cloud, should be allow-hill above them, instantly took to hold the last cartridge ready to hand the cloud, should be allow-hill above them, instantly took to hold the last cartridge ready to hand the cloud, should be allow-hill above them. course of every twenty-four hours will air. Owing to some mistake in in- ed to grow and when a new row is flight, those in front firing back on The chief difference is that, whereas flation the cilken sphere burst open to some mistake in innever have gout, and if this destroyer flation the silken sphere burst open, established it will be with a line and later starters, and each little party in the coin purse the coins are with spade; all plants outside the name of the starters and each little party in the coin purse the local marketing mark of comfort has already fastened its and fell in fragments to the earth. Spade; all plants outside the very narthinking the neighbor a pursuing drawn by hand, the Lee-Metal fangs in his system apples will you are too much gazine is emptied automatically. It is system apples will you are too much gazine is emptied automatically. and fell in fragments to the earth. spade; all plants outside the very narthinking the neighbor a pursuing drawn by hand, the Lee-Metford marther first balloon ascended by burn- row row will be turned under D. Sill be neighbor a pursuing drawn by hand, the Lee-Metford martically. It fangs in his system, apples will vanquish even the most persistent form of mingled with wool beneath the man be fanged with man beneath the quish even the most persistent form of mingled with wool, beneath the ma- ly from year to year new plants will to follow, even if we had had any in- ism which causes it to disgorge its this legacy of luxurious living. Raw chine. Such a contrivance, of course, be secured without transplanting and tention of doing so" apples are much to be preferred for health reasons to those that are cook to the first a touched merely the fringe of the ex- the farmer can keep control of his He gives one other curious detail of of the rifle as soon as the preceding periment, till in 1782, after repeated strawberry had without much left. ed. Heat makes-chemical changes and fying the air, and then filling the

## HINTS FOR THE FARMER.

THE LIMIT IN DAIRYING.

There are some who believe that the limit of the cow's productive capacity has been reached, and that the record breaking animals can never hope to inactive partner. exceed what they have done already. As a rule, those who talk about the limit of the cow's capacity, and think that dairying cannot be further improved along this line, fail to consider often what is more important some constitutional peculiarity, find them individually. Granted that the highest record for milk and cream has been scored it would still be a fancy of the brain to imagine that the pro-A gift which will always be accept- ductive capacities of any number of cows have been reached. Where we needle and pincushion, such as the find one cow that even begins to apnovelty here shown. From cardboard proach the limit of her capacity we grades of fineness and is much better cut the diagonal and circular pieces see fifty that have not begun to climb than graham flour. Put one table- for the two cushions and cover these upward. Dairying is thus far from its spoonful of shortening, two table- with figured or plain silk or satin. limit. It cannot approach such a limspoonfuls of molasses and one and The tiny bag is for the owner's thimble it until more than a majority of the one-half level teaspoonfuls of salt and the emery is one of the kind that cows on the dairy farms have been into a bowl. Pour on one cup of boil- can be bought in any notion store and graded up to their highest standard, ing water and one cup of scalded then covered with silk. Pink silk faces and the minority show some effects of

It is true we have made great progress in dairying in the past twenty aids. years, but too much of this progress is confined to a limited number of people. The vast majority have advanced very little, they are still in the old ruts, and will tell you that a living mixture can be made of corn, oats and bringing it to a white heat and pas cannot be made in dairying. It cannot wheat. This is especially true where according to their methods; neither can a living be made in any line of work or business to-day with methods seasoned new corn will do very well. into the required length. In this was employed that were in vogue twenty- By mixing the three in about equal the clumsy looking block of mild ste five years ago. Only those who keep parts, a safe feed can be made that up with the times in dairying can hope will be good for fatting stock and exto keep atop of the heap. It is not al- cellent for the breeders that are kept speedily converted into an unbor ways an easy matter even then, for over. In feeding such a mixture it rifle barrel nearly four feet in lengt there are many local matters of a dis- will not do to scatter it on the ground and terminating in a thickened en couraging nature to overcome. These as a general thing, for the turkeys measuring about one tenth of its e worry and irritate, and sometimes dis-courage those of faint heart. But if the wheat, leaving the oats. Feed in we continue everlastingly at it, and pans or boxes. never yield to discouraging results and in discovering where it is the screw it will wander but little, if at all. an unfavorable situation to them; it may be in our methods of feeding, which robs of all profits, and again it may be the low grade of stock with is better to reduce the herd, weeding out some of the poor stock, and put the money you get for them in one or two fine, well-bred animals. The results will be quicker and surer, and far

# KEEP SMALL FRUITS IN ROWS.

raise raspberries or blackberries just ed, and is still a popular story among on the removal of the seal from the point of transhipment on who left; be enough for his own use, always set them. He was at the time a young them out in a bunch? asks a writer. lieutenant, in charge of a small de- tom, without wedging. Of course he puts them in rows and tachment of troops, and was confrontall that, but they are soon in a mat ed by an enemy of superior numbers. and the grass and weeds are having This hostile force was concentrated on it their own way with them. When I the top of a steep mountain, whence many times heavier than it will actually took up this branch of gardening the it seemed impossible to dislodge it. night and a larger quantity if mixed with all modern improvements, has first thing I set about to reform was in the morning. The latter method is up to this remained in statu quo. The the berry patch, which was not only wrote "a million of a suiin the morning. The latter method is up to this remained in statu quo. The the berry patch, which was not only wrote, "a villager came in and told me process of rifling. the safest as then the bread can be most recent of the machine has in the last stages of weediness, and that although the enemy occupied the that by which are cut the spiral been in connection with experiments grass, but was a terror from thistles. mountain-top all day, they were in grooves, which run inside the bor holic fermentation; if the bread is allowed to stand longer access the point where grain both serious to stand longer access to muzzle, and are de la transhipped from the upper takes Bill, how lowed to stand longer, acetic fermen- been made by Mr. Spencer from the selves. Now, if any one should visit way down to cook and rest at night. tation sets in and sour bread results. Crystal Palace across the English the farm he would notice a few long If for some important reason, bread Channel. The contrivance itself can- rows of berry bushes running one at for some herdsmen of the district, and ready for kneading, set it in the re- not be termed an entirely modern in- a time the full length of the' garden. showing them a handful of gold coins, frigerator and check further ferment- vention, inasmuch as so far back as If I care to I can hoe them out neat- promised to pay them well if they may be explained that this twist not collected the collected of the collected that the collected of the collected o ation. Bread dough should be knead- the last quarter of the 17th century ly once in awhile and never scratch, ed until soft and elastic to the touch a learned priest of the Jesuit Order, through it is probable that some straw and covered with blisters. Small Pierre Francoise Lana, published a mulch will do the work for me. The ones. In addition to a Parker House folio volume on a proposed method shade other garden crops very little ening my little party was ready. The en in number, but the process by the Canal. shade other garden crops very little. bugler was disguised as a shepherd, which they are produced is too techni-

Strawberries had a hard time of it with powder, with fuses attached. latter in order that no -tell-tale glist ferred from the huge vessels navigate at one transthis fall where they had to be trans- These they were to take to the top of of steel may be tray the marksman to planted. My experience is that it These they were to take to the top of of steel may be tray the marksman to planted. My experience is that it the hill and lay out in a row, and at his enemy, the barrel is ready for at does not pay to transplant them in does not pay to transplant them in nine o'clock, on a signal rocket being tachment to the "body," "bolt' and very dry weather unless they are to line o'clock, on a signal rocket being tachment to the "body," "body is that very dry weather unless they are to fired from camp, they were to light "magazine," The "body is that have especial care both in setting and have especial care, both in setting and all the fuses, the bugler was to blow part of the rifle which holds together watering afterward. My new had all the fuses, the bugler was to blow part of the rifle which holds together watering afterward. My new bed, all the calls he knew and then the its component parts, the "bolt" is a which waited for rain till Labor day. which waited for rain till Labor day, whole party were to make the best of small edition of the common or front and then was set carefully was not

apples are commended. Baked-apple being directed, be
pudding made with graban are commended. Baked-apple of being directed, be
cause an animal to be driven harder something that will not matter if he is killed!" time as the soldier finds made with graban are commended. Walk, and there is nothing that will not matter if he is killed!" time as the soldier finds made with graban are commended. Walk, and there is nothing that will not matter if he is killed!" time as the soldier finds made with the finds made with graban are commended. Baked-apple of being directed, be
cause it made with graban are commended. Something made with graban are commended. The find are commended with graban are commended. Baked-apple is incapable of being directed, be
cause an animal to be driven harder something made with graban are commended. Something made with graban are commended. Baked-apple is incapable of being directed, be
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cause it made are commended. Something made with graban are commended. Something made with graban are commended are commended. Something made with graban are commended are commended are commended. Something made with graban are commended are commended are commended are commended. Something made with graban are commended are commended are commended are commended are commended. Something made with graban are commended are apples are commended. Baked-apple is incapable of being directed, bepudding made with graham floor cause it possesses no active force enpudding made with graham flour sifted is excellent and healthful. Raksifted is excellent and healthful. Bak- air into which it has plunged and er paces as a deficiency in this res- praises of his comrades. ed sweet apples and cream are a dish fit for a king. Sour apples are good if not too acid. They sometimes sour if not too acid. They sometimes sour the cream, in which case they may balloon becomes, as it were, part of the atmosphere, and must take its high actor, a perfectly gaited saddle the atmosphere, and must take its horse, but so far as the walk goes, he

nature made him and rolls along at the pace his ambition dictates, commended by his owner as a wonder if he happens to walk last, and sworn at and over-driven by every one if he last HOLDS TEN LIVES WITHIN he happens to walk fast, and sworn walker is often made so by being put with a mate while breaking which happened to be a quick, free mover, and no farmer br breeder can be too care ful in seeing to it that no colt of his is ever driven or led before a sluggish

### FEEDING APPLES.

Henry in his great work on feeding, does not mention apples save in one table where he gives them a very low nutritive value, making them below both turnips and whey. The value placed upon apples as a food is about best Italian walnut, and is subdirie 8 cents a bushel. There would be but into the butt and fore end; the bar little if any difference in sweet or and the lock. Of these the woodwo sour apples as food. The acid of a sour is, of course, the simplest of constr apple is closely allied with the fertion. By a most ingenious arrangement with the main question is not to overfeed, especially at the start, as it is possible to have a cut out of an oblong piece of cow get drunk by eating too many with amazing rapidity, while the apples. We should say that after get- end is formed with equal rapidity, eating, a half bushel per day would be a fair ration. Feed in a manger, and fix it so that the cow cannot raise order to fit it for service. her head but a few inches from the manger bottom while eating apples, and there will be no danger from choking. Like roots, the chief value of Lee-Metford barrel is made from apples is in their succulence-digestive

## FATTENING TURKEYS.

In fattening turkeys a very good new corn is fed. Old, or thoroughly few minutes it is rolled and hammer

The old-time turkey raiser does not right in the end because there are tru to shut the fattening turbage up right in the end because there are try to shut the fattening turkeys up so many others who do succeed. What as one would chickens. The turkey we need most of all is clear foresight. must have range, and if properly fed

## A MODERN GIDEON.

### How a British Officer Won a Victory Over the Hill Tribes of India.

Sir Harry Lumsden, a brilliant Bri- pected of the driller and polisher wi tish officer whose career in India is be best appreciated from a descriptivert the grain-carrying trade which an advantage related in a recent biography, was a workmanship. fierce and dashing fighter, but he was also good at strategy, when discretion seemed the better part of valor. One of his earliest successes of this sort has been handed down as a tradition the gauge should not only be support Why does the farmer who wants to among the hill tribes that he defeat- ed by the air within the bore, but, up

would take a bugler and some odds only enables the bullet to cut its way bestined to play a most important part his words

"A bargain was made, and next ev- flight. The grooves thus cut are seve that Buffalo does to the route via the at the pro-

told his native subordinate to call for action of firing. TEACH COLTS TO WALK FAST. a volunteer bugler for the attempt, The magazine is further fitted with destroys or devitalizes an acid that seems to act directly on the lime, salts and earthy matter created in the system by gouty and rhouse it and then filling the surface of devitalizes an acid that seems to act directly on the lime, salts and earthy matter created in the system by gouty and rhouse it and then filling the surface of devitalizes an acid that seems to act directly on the lime, salts and earthy matter created in the system by gouty and rhouse it and then filling the surface of devitalizes an acid that salloon, it rose without any difficulty. The magazine is further fitted with the man answered, "No, you would a "cut-off," by means of which the man answered, "No, you would a "cut-off," by means of which the man answered, "No, you would a "cut-off," by means of which the man answered, in the much appreciated and so practically pick you out a good-for-nothing, and ordinary way, shot by shot, until such the much appreciated and so practically pick you out a good-for-nothing, and ordinary way, shot by shot, until such the much appreciated and so practically pick you out a good-for-nothing, and ordinary way, shot by shot, until such the much appreciated and so practically pick you out a good-for-nothing, and ordinary way, shot by shot, until such the man answered, "No, you would a "cut-off," by means of which the man answered, in the man answere and earthy matter created in the systain, tells us in his able volume, the useful in a horse as a fast, fair, square then it will not matter if he is killed!" time as the soldier finds himself in the secret of fail-

I sent a dollar to a woman for a redelicate children. Bread and milk, or chance in space or go with the air horse, but so far as the walk goes, he wherever the current travels.

It catch by the atmosphere, and must take its horse, but so far as the walk goes, he wherever the current travels.

A card saying Always associate with is generally put upon the market as women 20 years older than yourself.

HELPFUL ADVICE

MAGAZINE

S'mple and Most Effective Piece of h anism-The Manufacture of Mor Firearms Brought to Perfection,

The rifle in use by the British for is a marvelously effective weapon is the Lee-Metford and has be use for the past four years, replant the old Martini-Henry rifles. The Lee-Metford, which for range

of fire is practically a ten-chamber revolver rifle, consists of three priv pal parts. The stock, which is of ment of the lathe the entire but whole of the joinery needing on brisk sandpapering and polishing

The construction of the barrel considerably more complicated. solid steel bar of a circular section The bar is, in the first place, conside ably shorter and thicker than shape it will finally assume, the p ing it over a steam anvil, where in measuring 2 feet by 11-2 inches,

middle. They are kept cool by mean of a stream of soap and water, white pressure. As soon as the barrel i rough-bored it is polished ready t receive the rifling. The accuracy of

The barrel is placed in a vertice position, and its lower end made air if the bore is mathematically correct through the same, from top to bot

Before the barrel goes to the "rif er" it is inclosed in a strongly pro tected firing cell. Here it is repeat

signed for the purpose of causing the stranshipped from the upper takes Bill, how projectile to rapidly rotate, gimle fashion, in its flight.

VALUE OF THE "TWIST." and ends up to the top of the hill after further into its billet, but also gives in the project, and will bear the same that his of the enemy had retired for the night. It a much longer and more accurate relation to the Canadian grain route funny dog

door bolt of our own houses, and, if

10 lives up his sleeve without the trouble of reloading.

FOR MERCY'S SAKE,

His wife's name is Mercy. She keeps him busy, too. Doing what? Why, running on errands of Mercy

TLIONS WILL BE SPENT

ANS FOR DIVERTING GRAIN TO THE CANADIAN ROUTE.

tors Costing \$4,500,000 and a Dozen steamers to be Constructed-Port Colborne Another Buffalo.

The plans originated by a syndicate American and Canadian capitalists. hich provide for the construction of age grain elevators at Montreal, Queand Port Colborne, and the connction of a fleet of steel vessels to ansport grain from the upper lakes to Canadian seaboard, are now pracally complete, and in fact well under The elevators are to be off steel, d some of them will have a capacity \$000,000 bushels. Their construction rolves a total outlay of \$4,500,000. intracts are being awarded for the estruction of a fleet of a dozen grainrriers, and these are to be ready by e fall of 1901, so that they may take art in that season's operations. Each these vessels will cost from \$150,000 \$200,000, and in dimensions will be 50 by 43 feet. It is understood that he Bertram Shipbuilding Company of foronto has received the for building six of new steamers. Of mainder, some will be built by the lingwood Shipbuilding Company, one in the shipyards at Three Rivers ad the rest on the Clyde. A repreentative of the syndicate left last

### THE FALL OF 1901

eek for the Clyde to give the neces-

vinstructions to the contractors

the outside date for the completion the vessels. It is hoped, however, graph office A DIFFICULT OPERATION. | bave two or three ready for opera- to those pol no little skill on the part of the work our suffice to meet the immense In its hur man. The boring is conducted to rade which it is hoped to divert to has been u means of a pair of drills, workin anadian waterways, and the view of deed, it pro from either end and meeting in the gentlemen who have engaged in Tommy, as beenterprise is that at the expiration have realize is forced into the barrel by hydraul three or four years their fleet will last" of his e at least doubled.

The object of these plans, involving, very moment they do, an immense outlay, is to transport; a tion of the test employed to check his ow goes by the Buffalo and Erie Canal is declared oute to New York into Canadian has left ist minnels. This has been rendered po least one me

tight. A close-fitting gauge is the side by the deepening of the St. Law- though he inserted at the top of the bore, where canals to a uniform depth of to do it wit ourteen feet. Hitherto the fact that The "good essels of large draught could not pass began with base of the barrel, should drop easily he upper lakes straight through to become one contreal has greatly handicapped the philosophica magian route. The completion of day last T ork on the St. Lawrence canals has emoved this drawback, and now neighborhous

is possible for grain-carriers fice, some a draught equal to those which are with diffict sen on the Welland Canal to reach ncient depth of water in the canals der that he s not the only one from which the wire: "Our lanadian route has suffered. The want and show it and also at Montreal has been severely graph?" so ell. Now this want is to be made good sigh, and le and under the proposed scheme eleva- | would do h lors of the largest capacity are to be the pencil

ing the upper lakes to the canal all-pervad freighters. Port Colborne has a harbor ed this fa thorage of large vessels, but in order ture the Government have determined meakwater, piers and other works, addressed erection of the big elevator con- and must lemplated by the syndicate referred to in spite of vill complete the facilities needed. The leading member of the syndicate shall com

Mr. Connors, proprietor of The largely interested in the grain-handle by the a trade at Buffalo, but, in common all. Shall fulfered considerable loss and had his seeming! Patience sorely tried by vexations oc- road, att thrences, such as the strike of grain- he addre nandlers, which paralyzed the move- goes on ment of grain at Buffalo for a consider-tible time last summer. Mr. Connors by parce come to the conclusion that the tanadian is the cheapest carrying foute for western grain, and has given practical evidence of his views by aclively associating himself with the preenterprise. Many of the Buffalo lorwarders, while conceding the su-The return packages from the seaboard, this point has not been overlooked in the plans of Mr. Connors and his Canfor the fleet of grain-carriers an ample trade in commodities intended for the in erior. Large receiving and forwardwarehouse at Toronto and cheap

Parson-Do you take this man for tier or for worse? de-He couldn't be better than he

SOLDIER

If any one testimony

cheerful so a seeker mg stand near

freight rates from the east during the

SUBLIME FAITH.