THE WAY OF THE WORLD.

It was only when Elsie Blount had been a day and a night at sea that she realized she had made a hideous mistake. It was not far from midnight when she sprang to this momentous conclusion, and had it not been that the door of her cabin on the hired transport, Semiramis, was ajar she might have landed in Bombay without becoming aware that her errand might have been likened to that of a fool.

The cabin was in darkness, and beside the thud of the screw there was no disturbing element of sound save the soft breathing of Mrs. Dormer's four children in their berths below her, and the swish of the sca-quiet as the proverbial mill-pond-past her

"Jolly for you," said a man's gruff tones, with a ring in them of a desire for a shipboard flirtation, "and doubly jolly for the fellow you're go ing to marry. What did you say his name was? A soldier, of course. They always carry off the pick of the bunch."

There was a shrill, affected little laugh that Elsie recognized as belonging to the smartest woman on board, a Miss Lankester, whose dresses and complexion were always breath of admiration and wonder. the talk of the ship, and whose father, the portly Colonel of the Pay Department, was discreetly blind to everything but dinner and whist. "Oh, no, not a soldier at all, just

a man with a large business of some sort or another in Madras, and a huge income. I thought money made a better foundation for happiness than a red or a blue coat, and Gerard Broadwood has the dollars with-We met up at out the gold lace. last hot weather, for his are the right sort and all that, and we fixed it up, and came home to get the trousseau, papa and

"Gerard Broadwood? H'm! more shipboard flirtation for you, mademoiselle," and the conversation died away with a low murmur till Miss Lankester raised her voice

again:
'Oh, just a stupid little entangle-He got mixed up with some girl and declared that in a moment of mental aberration she got a promise of marriage out of him. But what matter. He can write and send her the announcement of our marriage, and even a little gover ness cannot expect a man to commit bigamy for the sake of her lovely eyes. Good-night, Mr. Harding; you must really go back to the smokingroom, or the people will be wondering where you are."

Then a faint scuffle and a protest

and the passage was silent again. Elsie lifted herself on her elbow and stared out into the dark of her cabin with desperate eyes. She her-Broadwood. Three years ago she had met him, he had fallen in love with her, and she had promised to go out to marry him as soon as the death of her old, bedridden aunt should have set her free.

For three years she had drudged at her daily governess work, buoyed up by the thought of the luxurious home waiting for her in the future. Her aunt had died, leaving her just enough money to pay her passage out to India, and, writing to Broadwood by one mail, she had followed her letter by the next steamer.

She remembered now, when it was too late, that he had not written to her for months. save scrappy postcards, each one stating how busy he He had written only once from Simla that fatal last hot season, and when she had upbraided him he had replied that he had been ill with malaria, and-she had believed him.

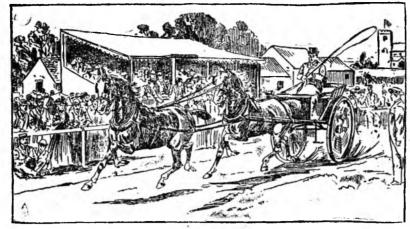
What was she to do? She would land in India penniless and friendless with no means of paying her return passage to England, no means of supporting herself in a country to which she looked forward with dread, even regarded in the light of a future home. To throw herself on the mercy of Gerard Broadwood was not to be thought of; to represent herself in her true position to Miss Lankester was absolutely impossible, for pride sealed her tongue.

They would land in Bombay; Mrs. Dormer would take her to Madras where her husband was stationed. Such was the present arrangement, and after that-the deluge; for that good lady had made it clear that nothing would induce her to retain Miss Blount's services at any price.

The stuffy cabin seemed more unbearable than ever, and Elsie slipped to her feet with the feeling strong upon her that she could rest no longer within its four walls. She dressed herself hurriedly and slipped out into the passage way, for silence had fallen upon the whole ship, and she was in no mood to consider regulations or rules in that moment of wild despair. Every one was as leep save the sentry on his weary walk and the N. C. O. in charge of the troop deck who had just been his

The night was very still as the girl stole up the passage between the closed doors and out into the star-Her heart was beating as though it would burst, and Sergeant Lewis, as he turned and saw her from his coign of vantage behind the main hatch, held his breath for a moment at the thought that she was

Her head was thrown back, crown-



The Sale of the King's Horces at Wolferton: A Tandem Pair.

horses and stock. With the care taken in their selection it is not to be wondered at therefore that much interest is taken by horse dealers of variably realized. the best class and the horse-loving

King Edward VII., as is well public generally on the occasion of known, is, and has been for many the sale of any portion of His Majes-years, an enthusiastic breeder of ty's stud. As can well be imagin-horses and stock. With the care ed, there is active competition at these sales and the bidding is always brisk, 'long' prices being in-

hair, and her face, white and serious, lighted by the young moon that caught the blue of her eyes and turned them into brilliant forget-me-nots seemed to him that of an angel. Her gown was no whiter than the hands that held the shawl about her figure, and Sergeant Lewis drew a sharp

Elsie came on to his side of the ship, where she paused, with a quick look round her of something of fear and in that brief instant there flashed into the sergeant's mind the realization of what she was about to do. It seemed to Elsie, as she hung irresolutely over the side, that the sea beckoned to her, calling with a soft, resistless voice, to rest in the blue bosom of its almighty quiet, where unconsciously.
the dead lie undisturbed till the Afterwards, he was aware dully

kindly hand on her shoulder. "If saved him from making a vast misthere is anything that I can do to take, he did not blame himself, and help you, you must say the

hands over her face and broke into wild sobbing.

It was a few days later when Sergeant Lewis was climbing the ladder separating the troop deck from the upper portion of it, sacred to the N. C. O.'s and their wives, that he came face to face with Miss Blount, who was returning from visiting a sick child. He begged her to come aside a moment out of the

reach of prying eyes.
"I've been thinking over this matter what you told me of that night, miss," he said respectfully, glancing away from her white face and tear-sodden eyes. "You hongred me with your confidence, and, without meaning no disrespect to you, I'll give you the conclusions I've arrived at since thinking the matter over. Begging your pardon, miss, but we all know Mrs. Dormer on this ship, for she is well known on the station as being a terror to all about her, so we must put her aside from this question of assistance. Now, Miss, I'm a steady man, with eighteen years' service, and to be sergeantmajor in a few months' time. I've

den wonder.

"Now, miss, begging your pardon, this is what I have to say to you. If you will marry me when we land Bombay I will keep you like a lady and never come a-nigh you save when it is your pleasure. You shall have your own house and a servant to wait on you and be kept in comfort all your life. I'll never ask you for more than you can give, and maybe you'll be surprised, but I loved you since first I clapped eyes on you coming on board at Tilbury, patient and sweet, with that scolding woman at your elbow. If I'd had my Lee-Metford ready to my shoulder it ha' been a mercy to her husband's regiment to ha' rolled her over."

He paused, and Elsie began to

speak hurriedly. there is nothing else for me to do, your offer helps me out of every-thing. I have no friends at home, no one anywhere who cares. I will marry you."

It was a desperate thing to do, but to her then. Here was a good, honthe other, gaunt poverty stalked, with shame and misery in atten-

"I thank you, miss," said the sergeant solemnly, "and I promise you shall never repent of it to your life's

He made no attempt to touch her, with innate chivalry for which Elsie was thankful, and when she returned him swiftly to a world where there to her cabin and the dreary, nagging voice of Mrs. Dormer, who seemed to marriage. regard her as something between a maid-of-all-work and a black slave, she took heart at the thought that terest of their new life in the gorthere was help for her in the future, geous East. And Elsie was too however humble that help might be.

It was their last night at sea, and the screw of the Semiramis was to remember for more than a few throbbing through the water, doing months the man who had laid down her twelve knots in fine style, to his life for her. For such is the way ed with its gareole of pale golden pick up some of the time wasted in of the world.—Pearson's Weekly.

a storm in the Mediterranean. was a brilliant night of stars and deck in their lounge chairs watching for the lights of land and the vast continent that was to be their home for many a weary month.

Sergeant Lewis had come forward with a message for the officer in command and he was puzzled to find him among the rows of deck chairs, arranged in couples, most of them very close together. He wandered awk-wardly along in the dim light, for most of the electric jets had been switched off, save one over the door ful quality. of the music saloon and one by the smoking-room, but when he caught the sound of Elsie's voice he stopped

Judgment day.

"Come away, miss, you're a deal too near the water," said the sergeant's voice in her ear as he laid a kindly hand on her shoulder. "If saved him from making a vast missing a land weevil-eaten meal fed to dairy cows by people who should have better judgment. Many persons seem to have the impression that the cow has a constitution of iron word, a few words put him in possession but for goodness' sake come away of the truth, which was that the it. This system is entirely wrong, from there."

young army doctor loved Miss and the thoughtful dairyman can no And Elsie, looking round into his Blount, and that, alas, she had giv-gaunt, weather-beaten face, flung her en him her heart during the few days of the voyage that they had spent

> He learnt also between her broken sobs that she had too great a sense of honor ever to give him up. Loving the gentleman, she would marry the rough man who had asked her out of profound pity and generosity health, and the ultimate death when she was friendless, and remain faithful to him all her life.

Sergeant Lewis delivered his message to Colonel Dwyer and went aft again. ''Good-night,

Lewis," said the cheery Colonel; "you're not looking and often are responsible for the development of latent inherited diseasyou to take a spell of rest, or you will be bothered with your old ma-laria again."

"Good-night, sir. Yes, I'm thinking rest will be the best thing for me," he answered, and stumbled towards the ladder with the step of an

When Elsie Blount went to her cabin late that night, with the full him with hopeless eyes lit with sud- It contained a large silver watch, a signet ring, a silver charm, and fifty

pounds in bank notes.
Bewildered, she picked up a folded sheet of paper in which the watch had been wrapped. It had neither had been wrapped. It had neither beginning nor end, but she knew instinctively from whom it came, and realized the tragedy that underlay the simple words before she comprehended the full nature of the sacrifice which a simple, honest heart had

laid at her feet. "I hope you will take these things and be happy with the officer you was talking to to-night. It would never have done for you and me to get married, and I knew it as soon as I had spoke to you the other night. The money will buy you your bits of things for the wedding, and my respects to you and Surgeon Captain Meadows, and I ask you not "Thank you, Sergeant Lewis, to take on at what I am doing, and thank you very much.

Lewis, to take on at what I am doing, and thank you was a series of the control of the to take on at what I am doing, and ly doing what seems to be my duty. And so, no more from your humble servant."

The disappearance of Sergeant Lewis was a nine days' wonder on the ship and in the regiment, and as her last chance of help, as it seemed | Elsie Blount kept her lips sealed, no one ever learnt the story of his conorable man offering her marriage nection with her. He must have and a home on one hand, while on slipped overboard in the darkness, seeing the only escape he deemed possible from a situation that had become impossible.

His dream of happy, wedded life had been a brief one, and if in the plunge into the Unknown he had time to remember what might have been, Elsie hoped that the white wings of the Death Angel had borne is neither marrying nor giving in

His regiment regretted him, until they forgot him in the absorbing inwith her husband, and too happy busy in convincing Gerard Broad-wood that she never cared for him,

THE CARE OF MILK.

The sanitary production of milk commences with healthy cows. This would seem to be a natural inference, and still it is surprising how little attention is given by even the more intelligent of our people to their dairy cattle. This may be explained by the fact that an animal may be affected by several serious maladies, whose presence cannot readily be detected by mere external examination. It is doubtless true, however, that very little thought has ever been given to this subject, and it has rarely occurred to many people that the milk often of unhealthy animals could be vitiated by the forms of disease that might be present in the system. As a matter of fact, tuberculosis often conceals itself in an apparently healthy animal, and is credited with producing one death in every seven.

It should not be inferred from this that tuberculosis, as a disease has been transmitted to the human famtropical heat, and everyone was on ily with such deadly effect, but in a good many well authenticated cases, and especially in those where the udder is affected, the cow has been

DIRECTLY RESPONSIBLE

for the destruction of many human beings. It is important that more attention should be paid to questions concerning the health of dairy cattle, especially as tuberculosis is readily transmitted to infants who are often fed on cow's milk of doubt-

Food plays an important part in the production of milk. This would naturally be so, and still it is perfectly amazing to see the forms of moldy, musty hay, spoiled ensilage, and so long as she will continue to eat such food, it is all right to feed own table. Even granting he is too dishonorable to appreciate the rights of others, he cannot follow the method without incurring

HEAVY FINANCIAL LOSSES in his own business, as the continued use of such food will produce illproduce chronic intestinal catarrh, be moistened to prevent clouds es that otherwise would have remained inactive in the system. The must receive pure, wholesome foods in abundance, and these must be properly adapted to her particular needs, if she is expected to produce

Stables are a serious menace to the production of healthy cows. These often remain uncleaned for intention of crying herself to sleep days, and in many instances were pecially so for the human being. In over her hopeless love for Archie never never known to be disinfected, its pure form it is well adapted to Meadows, which had come, like most Many are low, practically devoid of the nourishment of young and old major in a few months' time. I've things in her life, too late, she found saved a tidy sum, and am not one to drink or smoke."

He paused, and Elsie looked up at things in her life, too late, she found sunlight, and the home of molds and in her berth a small parcel, directed to herself in a clerky, stiff handwith hopeless even life with sufficiency. She opened it mechanically. The contained to young and but things in her life, too late, she found sunlight, and the home of molds and alike, and furnishes strength and numbered forms of bacteria which have been multiplying with incredness over life with sufficient to young and the hour sunlight, and the home of molds and alike, and furnishes strength and numbered forms of bacteria which have been multiplying with incredness over life with sufficient to the healthy man and gives to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to have been multiplying with incredness over life with sufficient to h filthy, slimy condition and

THE REEKING ODORS

emanating from such pest holes are almost enough to destroy confidence in humanity, and to make one seri-ously ponder on the marvellous vitality of a class of animals that can withstand exposure to such abnormal conditions.

There is no excuse for such a condition as this. Stables can be easily cleaned, and disinfectants are remarkably cheap. The use of lime alone would effect wonders under such circumstances, and at practically no cost. At least sufficient windows can be put in to let in shine, nature's most powerful disinfectant and destroyer of germ life. The decaying and germ infested mangers can easily be scoured out and sweetened and the stables supplied with fresh bedding. In this way the cows can be kept under wholesome conditions with a reasonable expenditure of muscular energy If the dairyman whose herd inhabits such a place could realize the economy of better treatment of his animals, marvellous changes would doubtless be wrought in short order.

Another frequent source of tamination of milk is impure water. Many people have the idea that if the water comes from a spring it is of necessity pure, but do not stop to consider that this spring may have its source away back under the center of a town whose drainage finds its outlet through this channel. But this is no worse than allowing cows to drink from the

FILTHY LITTLE STREAMS around towns and cities whose waters are polluted with sewage, dyes and waste products from numerous factories. Nor is the condition much better in the country, the slimy waters of some stagnant pool, within whose recesses the germs of diphtheria, typhoid and scarlet fever frequently find a lurking place. Since milk contains 87 per cent. of water, one can readily understand the large quantity necessary to the cow to supply the vital needs of her organization. It is a fact many eporation of the control of the sun is travellist a second, about 4,00 as an express train.

idemics of scarlet and typhoid fever and diphtheria have been traced directly to the milk surply. This is a striking evidence of the criminal neglect of cattle owners who fail to furnish their animals with a pure and abundant water supply. It is quite brutal enough to expect the cattle to drink and thrive under such conditions, without endangering the lives of a community by such unwarranted neglect.

If greater care was exercised in the washing and proper cleansing of dairy utensils, a frequent source of bad milk would be destroyed. In the first place, many of these utensils are faulty.

IN CONSTRUCTION;

they have angles and corners which are almost impossible to clean and many of the seams in them are not smooth soldered, and in these the milk accumulates and undergoes fermentation, thus insuring a constant source of infection, so long as this particular utensil is used. All milk vessels should have the fewest possible seams, and should be so con-structed as to be easily reached with a good strong brush.

In cleansing them they should first be rinsed with cold water, then with luke-warm water, and finally scrubbed vigorously with boiling water. Following this they should be thoroughly scalded and sterilized with steam and placed in the air and sum to dry. This method of treatment will prevent them from rusting and will not only insure clean utensils, but will make it possible to avoid that greasy condition so often found owing to the fact that the utensils are first plunged into hot water, which has the effect of setting the milk on the outside.

Then, greater care should be exercised in the handling of milk in the

HIGH CEILINGS

amkle light should be the first characteristic sought in a stable. If possible, cement floors and iron stanchions should be used, but if wooden feeding troughs and racks are used, they should be occasionally whitewashed and, above everything else, good ventilation should be provided, so that a fresh draught air will be constantly entering the room and the foul odors escaping.

The cows should be carefully brushed off before milking. This not only adds circulation and benefits the animal's health and increases the milk flow, but it removes all the dirt and source of contamination to the milk supply. The udder should be carefulwiped off and the milkers should ued ly wiped off and the milkers should be neat about their own person. If of the feeding is to be done before the cattle. For example, feeding de-cayed ensilage has been known to ded fodder to be used, it should first for which there is no remedy. Victors dust arising to settle later in the cious foods of this character upset milk pail. The milk should be the whole organism of the animal, drawn into covered pails through a fine meshed strainer.

separated from the stable should be cow, as well as any other animal, provided, and the milk immediately removed to that vlace, where it should run over a cooler to drive off the animal odors and to reduce

the temperature. Another reason why milk should receive careful handling is because it is such a general and ideal food for all forms of animal life, and esconcentrated and yet so easily digested that it can alone sustain human life for some length of time. It is an admirable brain food, and in many forms of disease is the only thing the afflicted one can partake

Microscopic examination, however, is necessary before another of the vital reasons for the sanitary production of milk can be fully realized. By placing a minute drop of milk under a powerful microscope and examining it, the presence of innumer-

LITTLE CLUMPS

globe-like bodies will be seen, constituting the globules. Around and between these will be found little chains of single-celled organisms, having the power to move freely from place to place and multiplying with remarkable rapidity in this ideal medium. These are bacteria. Minute and insignificant as they may seem, they have the power to digest milk and produce various fermenta-tions. Some of these bact!ria are of the greatest dervice to the dairyman, as without the presence and favorable action the use of milk in several forms would be difficult, not impossible. On the other hand, milk with its abundant supply of easily-solvent food, is an ideal place for the incubation of germs of the most vicious types. It is therefore important that every care should be exercised in its handling to prevent infection by these undesirable forms of ,ife, or if their presence is suspected that the milk should first be treated in some way to immunize their effect before consumption the human being.

EASING HIS CONSCIENCE.

Ted: "How did he come out of his dilemma in regard to those two girls ?"

Ned: "He decided to love the poor one and marry the rich one.'

The sun is travelling at 40 miles a second, about 4,000 times as fast