



HOME NEWS

RACING

HURST PARK-December 29 Maiden Hurdle Race, 2 miles:

Mr T. Cannon's Sea Wall by Ocean Wane, 10 st 7 lb Mawson J Betting, 5 to 1 agst-10 ran.

Slough Hunter's Steeplechase, 3 miles : Mr F. Swan's Beauly by Bertram, 11 st 7 lb . . Dollery 1 Betting, 5 to 2 on-3 ran.

Selling Hunter's Flat Race, 2 miles: Capt. Homfray's Cyrii II by Thurio, 12 st 3 lb Mr W. H. Moore 1

Old Year Handicap Steeplechase, about 2 miles : Mr O. H. Jones' Funny Face, 10 st 2 lb Ellis 1 Betting, 10 to 1 agst-7 ran.

Hurst Selling Hurdle Race, 2 miles:

Mr Ryall's Naseby by Holmby, 12 st 3 lb Dollery 1 Betting, 4 to 1 agst-7 ran.

December 30.

- Middlesex Hunt Steeplechase, 3 miles:
- Mr E. Loder's Field Marshall by Border Minstrel, 12 st 3 lb Mr Crawley 1 Betting, 11 to 4 on-2 ran.

Wentworth Hunter's Steeplechase, 2 miles:

Mr F. Bald's Lismore by Tattoo 11 st 6 lb. . Mr Bewicke Betting. 85 to 40 on-4 ran.

Selling Hunters Race, 2 miles:

Mr Harding Cox's Handley Cross by Lord Hastings, 11 st 12 lbCapt. E. R. Owen 1 Betting, 7 to 1 agst-11 ran.

Christmas Handicap Hurdle Race, 2 miles:

Mr G. S. Gunnis' Anaconda by Blue Ruin, 10 st 12 lbCapt. Barry H Betting, 10 to 1 agst-12 ran.

Wolsey Selling Hurdle Handicap, 2 miles :

MANCHESTER-January 1.

- Friday Selling Hurdle Race, 2 miles:
- Mr Hamilton's Theodoric, 11 st 13 lb Walsh 1 Betting, 9 to 4 agst-5 ran.

Manchester Handicap Steeplechase, $2\frac{1}{2}$ miles :

Major Fisher's Eccentric, 11 st 31b Capt. Barry 1 Betting, 5 to 2 agst-5 ran.

New Year Handicap Hurdle Race, 2 miles:

Betting, 4 to 1 agst.

Selling Hurdle Race Plate, 2 miles:

Mr R. Moncrieff's Ding Dong, 11 st 11 lb Owner Betting, 6 to 4 agst-4 ran.

Club Steeplechase Plate, 21, miles:

Mr Armstrong's Lux, 11 st 7 lbG. Williamson 1 Betting, 5 to 2 agst-8 ran.

FOOTBALL

RUGBY.

Rugby Union Championship. The postponed meeting between Cheshire and Cum-berlaud took place at Runcorn on December 30th, and after a close game Cheshire retired victorious by two goals (one dropped) and one try (eleven points) to one goal (dropped) and two tries (eight points).

An enormous assemblage was present at Abbey Park, Northampton, on Dec. 28th, to witness the match be-tween North Bucks and South Northamptonshire. Strong teams were put in the field, and an interesting, well contested, and even game ended in a win for North Bucks by two tries to nil.

The Barbarians' team, which is composed of mem-bers of various clubs in the south, began their Christmas tour at Exeter on Dec. 26th with a match against a strong team representing Devonshire. The turf, owing to the recent frost, was in execrable condition, and the play consequently suffered, and nothing was scored by either side during the match.

On Dec. 29th the Barbarians met the Huddersfield at Huddersfield under most unpleasant circumstances. In the first half the home team had the worst of the game, but matters changed in the latter part of the match, and they eventually won by a goal and a try (seven points) to a try.

The last match of the Barbarians' unsuccessful tour took place at Swinton on the following day against Swinton. The home team showed superior combination, and eventually won by a goal and two tries, or nine points to nothing.

R. L. Ashton (Blackheath), A. N. D. Fegan (Surrey)— three-quarter backs; F. H. Fox (Somerset). W. R. N. Leake (Surrey)—half backs; R. D. Budworth (Black-heath), E. G. H. North (Blackheath), S. M. J. Woods (Somerset), P. F. Hancock (Somerset), W. H. Manfield (Somerset), W. P. Carpmael (Blackheath), P. Maud (Blackheath), H. Boucher (Somerset), F. Soane (Somer-set)—forwards.

In Ireland the Bective Rangers, as usual, played a match against Albion on St. Stephen's Day, and after a hard game were victorious by a try to nothing. The ground was very heavy, and the game was chiefly con-fined to the forwards.

Manningham visited Ireland and played a couple of matches during the last week of December, one against Lanadowne, and another against the Bective Rangers. In the first, after having much the best of the game all through, Manningham won very easily by two goals and two tries to one try, a result chiefly owing to the scratch team that Lansdowne was only able to whip up. A much more exciting game was witnessed in their match against the Rangers, and the victory eventually gained by Manningham was only snatched out of the fire in the last five minutes, their score standing, at the call of time, one goal and a try, or four points to two.

Frost upset most of the Scotch football arrangements Frost upset most or the scotch tootball arrangements for the end of last year, and the matches that were played were decided on very slippery turf. Watsonians beat the Glasgow Academicals at Edinburgh by a goal (five points) to nothing, and this was the only Rugby fixture of any importance which had not to be postponed.

ASSOCIATION

Very few Associatioa matches of any importance were decided in the last week of December, the matches in the first round of the competition proper for the Football Association Challenge Cup not being set down for decision until January 16th.

The casuals were beaten by Derby County at Derby by five goals to two, drew with Gainsborough Trinity with three goals each, were beaten by Sheffield United by seven goals to two, and drew with Lincoln City with four goals each, a not very successful tour.

Nearly 20,000, an almost incredible number of specta-tors, assembled at the Nottingham ground on Boxing Day to witness the thirty-first meeting between Notting-ham County and Nottingham Forest. The Clubs met last in October, when the Forest were successful by three goals to one, and in this, the return match, they won by one goal to none, leaving them, out of the thirty-one matcher played, still a goal to the bad. Vigorous and not foul play appeared to have been the order of the day, and as an exposition of first-class football, the match was voted as the most interesting witnessed on the ground during the season.

SKATING.

THE CHAMPIONSHIP.

Hamar, in Norway, was the scene last month of the great races; which aroused the attention to a great ex-tent of both Norwegian and English skaters, between Harold Hagen, the Norwegian Champion, and James Smart, the English Champion. Three races were ar-ranged, one, three and five miles respectively, and the first race, one of five miles, came off on December 27th. A large erowd collected round the course. There was near little wind the ine was in english division first race, one of five miles, came off on December 27th. A large crowd collected round the course. There was very little wind, and the ice was in splendid condition; the temperature was only a few degrees below freezing and a few flakes of snow were falling. Hagen was dressed in white, with ear caps, whilst Smart was dressed in blue. Hagen, some 6ft. 1in. high, quite towered over his opponent. At the word "Go." both started leisurely. Hagen had the inside course, which is some sixteen yards shorter than the outside one. At the first turn Hagen made good use of his power of getting round the curves, and in the next straight was twenty yards ahead. All felt that Smart nust pull up in the straight what he lost on the curves, for at each turn he lost some seven yards to recover. Up to the fifth round, Hagen skated quite as fast as Smart in the straights, but then Smart began to overhaud him in spite of the seven yards loss at each end. Then Hagen made a great effort, and, though rolling considerably, he pre-vented Smart lessening the distance, and came in a winner by about seventy yards. He was apparently much more exhausted than Smart, for, although our champion could not quicken sufficiently to overtake Hagen, his last two miles were the fastest of the five, and he had got enough left to have travelled much further. and he further.

and ne had got enough left to have travened huch further. There was no question about whose style was the better. Every one was full of admiration for Smart's skating, in which there was none of that labouring which Hagen showed, and it was also universally admitted that in the straights the Englishman went the faster -certainly during the latter half of the race. The times were wonderful, and had the writer not himself (says the *Field's* correspondent) measured the course and taken the times with four or five others, he must have felt incredulous. As it is, there can be no doubt about the times. Hagen occupied 15min. It see, and James Smart 15 min. 19 2/s see. Cartainly everything was favourable for fast time; but those accomplished are simply astonishing, and place these two nen as the two fastest skaters in the world. The one and three miles races between Smart and

The one and three miles races between Smart and Hagen were to have been decided on January the 3rd, The Barbarians' team this year consists of C. M. Hargen were to have been decided on Wells (Cam. Univ., back), C. A. Hooper (Gloucester), but we have not yet heard the results.

THE AMATEUR CHAMPIONSHIE

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THE AMATEUR CHAMPIONSHIP The Amateur Championship was decided on Swavesey Fen, a very fine sheet of ice close to the Swavesey station on the line between Cambridge and Huntington. A large number of people were present, and the ice was in capital condition, which, last fact makes it hard to understand why the times were so very far behind those made last season. As will be seen from the tables below, W. Housden came out as the winner, dong the mile and a half in minutes 42 4/5 secs.

AMATEUR CHAMPIONSHIP RACE, under the new rules (time tests); one mile and a half, with three turns; the winner to receive gold medal and to be holder of the the challenge cup, with the title of Amateur Champion of Great Britain, the second to receive a silver medal.

FIRST ROUND

J. Goodman, St. Ives, beat L. Aveling, March. W. Housden, Upware, beat L. Tebbutt, Cambridge. E. James, St. Ives, beat C. Brady, Cowbit. B. Tarring, Houghton beat H. Markiller, Wisbech. J. Searle, Waterbeach, beat J. D. Rose, Great Stukeley. J. F. Palmer, Surbiton Hill, a bye. W. Loveday, Welney (champion), beat W. Wadsley,

Wisbech. R. C. Aveling, March, beat A. Housden, Upware.

FINAL ROUND

eat Rose. Loveday beat Searle. Housden, a bye, Tebbutt retired. Goodman beat Rose.

The following table will show the times taken by the competitors for the one and a half miles in order of merit. The remaining three did not complete the course.

Į		M.	9.	Ŋ	1 .	8.
1	W. Housden	5	42	James	6	15
	L. Tebbutt	5	421/5	James	6	24
	Searle	5	56	R. Aveling Wadsley	6	30
	Loveday	6	0	Wadsley	6	34
	Rose	6	93/3	A. Housden	6	422/5
ľ	Goodman	6	103/5	A. Housden Palmer	7	12

The six fastest skaters were then paired off, the two fastest meeting, and so on for the three pairs. The result was:

	AL		м.	S.
W. Housden	5 424.5	Rose	õ	592,5
W. Loveday		Searle	6	124,5
Goodman	5 563 5			

WINNERS OF THE AMATEUR CHAMPIONSHIP

1879-80-F. Norman, Willingham Fen (contest at Hendon). 1880-81.-F. Norman, Willingham Fen (contest at

ambridge). 1881 to 1886.—No contest. 1886-1887. R. Wallis, jun., (Thorney contest at Spal-

ding). 1887-1888.—No contest. W Loveday,

1888-89.-W. Loveday, Welney (contest at Lingay Fen).

1889-90.---No contest. 1890-91.--W. Loveday, Welney (contest at Lingay Fen).

1891-92.-W. Housden, Wicken Fen, Upware (contest at Swavesey Feni.

THREE MEN IN A BOAT, TO SAY NOTHING **OF TWO DOGS**

A SHOOTING EXPEDITION

(Continued).

A SHOOTING EXPEDITION (Continued). Anton and Huc were both in favour of our catching some of my horses and clearing out, but I did not see the force of this. If we kept quiet that night the deserters would in all probability go on their way next day; in fact, we did not even know that they were already gone, and even supposing they should camp on our island that night, they could not remain where they had nothing to cat, and there were neither deer nor ostriches here, and they could not shoot duck with their rifles. At last I brought them round to my way of thinking, and so we remained. Of course we could do nothing that afternoon, so we passed the time on our backs smoking. We had some ducks and plenty of fish, as we always got a good supply from our night lines, which we inspected every morning the first thing. But we took the precaution of digging a deep hole to make our fire at night, so that the blaze might not betray our whereabouts. At sunset we put our tent up, though well out of sight, for the nights were beginning to get cold now as the summer was nearly over. My horses were all hobbled in the trefoil, and everything was as snug as we could make it. About nine o'clock we went up to the top of the sand bar behind the tents to have a look round, and there away to the south we saw two little fires, plainly showing where the desetters had camped for the night. We could not be sure

little fires, plainly showing where the deserters had camped for the night. We could not be sure at that distance whether they were on the island or not; but if they were not they were only just outside. We decided then that Iluc should go at I the first streak of dawn to the tree which was

scored by the tiger's claws, and climb up it, as from there he would be able to see what they were up to without being seen himself, as the foliage would hide him completely. Accordingly next morning we were up early, had coffee, and started him off. He was to come back directly they went off, and give us notice; Anton and I remained at the tent. Nine o'clock came, ten, eleven, and Huc did not turn up. We began to get anxious, so picking up our rifles we started off to look for him. We found him all right, sitting in a fork, but the foliage of the tree was so dense that we did not discover him until we were right underneath. His report was that four men had ridden away towards the west just after sunrise, and had not come back; that the others were there, as he had seen their horses, and one man had gone to round them up shortly before we arrived. I sent him back to the tent to get some food, and went up the tree myself. When he came back he took my place; but there was no news that day, and they did not show any signs of moving.

X

The next two days passed in the same manner, and we were beginning to get sick of it, especially as we had no meat and could catch no fish either, as we dared not go to the laguna. At night we could hear the men talking and shouting, and by day we could see the smoke of their fire, so we knew they were there, though we could not see them. But the fourth morning, about nine o'clock, Anton and I were sitting in the tent, in no very amiable frame of mind, when we suddenly heard the old familiar air ''Jai de bon tabac :'' a smile came over his weather beaten phiz, and he said, ''Nom de dieu,' let us go and catch some fish; I

am hungry enough to eat a dead baby." I was hungry enough, too, in all conscience, though I hardly think my appetite would have led me to such extremes. When Huc came in he told us hardly think my appende would have led me to such extremes. When Huc came in he told us that at last the siege was raised, but only nine men had gone, leading two horses. It was clear, therefore, that two of their number had gone to the majority. Well, we set off to bale out the boat (and a lot of trouble we had to do it), and started to look up our trimmers. We made Tyke and Tigre run along the share as they had been and Tigre run along the shore, as they had been cooped up for four days, and a good thing we did, for they caught and worried two "nutrias" A nutria (I don't know the scientific in no time. name), is the exact image of an enormous rat, only they measure about sixteen inches from the nose to the root of the tale, which appendage is, perhaps, as much more, and a good big one would weigh about fourteen pounds; the fur, when the long hairs have been pulled out, is very much like seal skin. They live on grass. I don't like their flesh, but we were very glad to have it now, for we dared not fire off a gun that day for fear those confounded deserters should hear the report and return to see who had fired. We could only find two of our trimmers, the third, I suppose, had been carried bodily off. On the two we found there were plenty of fish, but they had evi-dently been dead since the first day and did not look tempting, so we threw them back into the water again, and went home with the nutrias, of which Huc made a capital stew with rice and pepper

We dined well that afternoon, and made up our minds that if we saw no more of our friends before morning we would go and look up the scene of the fight early next day. So, next morning, we set off, I on horseback with the dogs, and Anton and Huc in the boat. We found the remains of their camp fires, and the remains of deer and peludos showed us that they had only been living on what they could catch in camp and had evidently only made a halt there to rest their horses. I next rode over the river to have a look at the place where the fight had been, and as we found the water was only about three feet deep, Anton and Huc pulled off their "breeks" and followed. We found two dead soldiers, the one we had seen first and another. The first, as we supposed, had had his head stove in by a bola, and the other had a lance wound in his chest, which had gone slap through him and come out at his back. Close by was lying an Indian, probably the one who had killed him, for he had his head split open by a sabre cut, which showed that he must have come to close quarters. What pleased us most was that the carbines and sabres of the dead soldiers were left, and these we annexed, as they would be very useful to us. I also took a sabre belt, which was nearly new, and a good one. and it lasted me a good many years. We then went to interview the two dead Indians, who were lying about thirty yards off. One was an old man, by the look of his face, and I noticed that his teeth were worn quite away in front, level with the every weld has away in front, level with the every weld doe's. He must have come to

quite sixty, though his hair was quite black. Two bullets in the chest had given him his quietus. bullets in the chest had given him his quietus. The other was quite a young fellow, not more than twenty-two or three, and did not look like a regular Pampa Indian, for he must have stood over six feet. I put him down as a Aurocano or Chilian Indian, who are finer men, as a rule, and far braver than the Puelches or Pampa Indians, A bullet, just above his right eye, had sent him to the happy hunting grounds. He must have A builet, just above his right eye, had sent him to the happy hunting grounds. He must have been a plucky fellow too and begun early, as he had two old scars of bullets, one in the shoulder and one in the left thigh, while three deep scars down his chest looked as though they had been made by a tiger's claws. The soldiers had taken all their clothes except two pairs of boleadors, which I took possession of, as they would, no doubt be very useful on some future expedition. Which I took possession of, as they would, ho doubt, be very useful on some future expedition. We had not done badly, on the whole: two Remingtons, two sabres, three lances—which Huc would not leave, saying that they would come in handy for punting our boat—and two pairs of boleadores. I wish I had possessed a camera then to have photographed. Huc and camera then to have photographed Hue and Anton, they looked such an extraordinary pair. Hue and Anton, about six feet high and very thin, nothing on but a broad-brimmed hat and a very short shirt, and with his long, spindle shanks looked just like a large bird with its tail pulled out. He had two rifles over one shoulder and a cavalry sabre tucked under one arm. Hue, a little bit of a chap, had two rifles on one shoulder, little bit of a chap, had two rifles on one shoulder, the three lances on the other, and a cavalry sabre lung at his waist. His shirt was even shorter than Anton's, so it was just as well, per-haps, that I had no camera. The lances were regular works of art. The hafts, or handles, were fully sixteen feet long, and the points of two consisted of long narrow steel blades, about two consisted of long. narrow steel blades, about two consisted of long, narrow steel blades, about eighteen inches long, beautifully polished, and only an inch wide, though sharp on both edges. The third for a head had an old triangular bayonet straightened out. These were fixed on to the handles by a piece of horse hide, very neatly sewn, and each one had a tuft of white horse-bair at the joint. The handles were "ta-neare" vary which is solid and your hard and cuara" cane, which is solid, and very hard and finely polished.

We now made the best of our way back to the boat, well pleased with our excursion. As for the dead men, we left them where they lay; in the first place we had nothing to bury them with, and if we had they would only have been dug up by skunks or foxes.

For the next few days we got very little sport; the ducks and swans were getting wild and we saw no more tigers, though we heard one roaring one night, doubtless lamenting the fate of the one we had slain; so we determined to make a move. The following morning, as soon as we had breakfasted, we pulled down our tent and folded it up, collected our pots, pans, &c., &c., then set to work to get the boat out of the water, and we had a terrible tussle to do this, but at last we had her high and dry on the top of the last we had her high and dry on the top of the sand bar; I next caught and saddled an old horse and tying the painter on to the ring of my hide girth we started. Anton and Huc helping, one on each side. It was a pretty heavy pull till we got her out of the long, dry gass, but then, as she was that bottomed, she slid over it like a like her out her on hors we had her the sleigh, and In less than an hour we had her floating in the narrow stream where we crossed first with the cart. In two journeys more we had brought everything else, and prepared to start. Hue now said he was sure he had been intended by Nature for a horseman, and if I were willing he would ride my horse and drive the others along the bank to our next camping ground. I was perfectly willing, as riding was no novelty to me and boating was, so after having given him minute instructions as to how to guide and stop the animal we left him in charge. He was going to mount on the wrong side, but Anton shouted out to him and told him to go round to the other, which he did; he put his foot into the stirrup and gave a most terrific bound, and disappeared over the other side on to his head. The best of it was that he laid all the blame on Anton and said that if he had only left him alone he would have been all right. Luckily the horse would have been all right. Luckily the horse was a tame one and took no notice. Anton and I nearly died with laughter, which made Huc all the more riled, and then we left him to his own devices. The boat was pretty heavily laden with our tent, stores, and odds and ends, and drew nearly eight inches, so punting was rather hard work, but we took it in turns, one counting while the schement is the term. punting while the other sat in the bows with my

put us at our ease concerning the comisariat de-partment for that night, at least. Tyke and Tigre meanwhile were hunting nutrias on the banks on their own hook. The canal we were now following was for the most part about twenty yards broad and fringed on the south side by tall canes and reeds, on the left hand, or northern there was a bank or small cliff from four to five feet high, and perfectly honeycombed with there was a bank or small only the second with feet high, and perfectly honeycombed with nutria holes. Beyond this the camp was level, which grew with tall esparto grass, which grew only covered with tall esparto grass, which grew to a height of nearly five feet. The continued curves of the river prevented us from seeing ahead more than a couple of hundred yards at a time, which made our journey all the more in-teresting, as at each bend some fresh scene presented itself. I knew that about five miles from the island we had just left, the river broadened out into a large and wide laguna, on the southern shore of which there was a tall sand hill rising some eighty feet or more above the level of the plain and surmounted by a plant of prickly pear. This formed a splendid place for bivonac, as the summit provided a view of all the camp for miles round. It was all very well to stay one night at, but would not suit our purpose in the present instance, as it was far too exposed, and should we one fine morning make the discovery of any Indians or deserters we should not have time to get hidden away before we, in our turn, were pounced on.

It was very hot, and gliding down the stream, as we were shut in on both sides, we could only get a glinpse of the sky immediately over head, but now and then we could hear a distant rumbling, which sounded suspiciously like thunder, and if we were going to have a storm we ought to hurry up, so as to get comfortably settled for the night before it burst, as it would be quite useless trying to pitch our tent afterwards. I knew well what the storms on the Pampas were, having been out in several before this. Accordingly we both set to work with a will, and in about half an hour our eves were gladdened by the sight of the laguna stretching away in front of us. Five minutes later we had grounded at the foot of the sand hill and were serambling up its side.

(To be continued.)

GARDENING NOTES

FLOWER GARDEN.

If watering has been well attended to, the Flower Garden should be looking its best at the present time, and the principal work just now will be the keeping of everything as tidy as possible. Where roses have made a strong growth let them be slightly cut back, cutting the strongest shoots only, when they will break away again and give some nice flowers towards the latter end of February.

Gladioli bulbs that have been kept over for late flowering should be planted now; let the ground be quite dry, and slightly manured if at all poor. Should bulbs not have been kept over from spring, imported bulbs will be now found in the market.

From now on to the middle of the month will be a good time to get in a sowing of seeds of Autumn flowering plants, such as Pansies, Dianthii, Phlox Drummondii, Myosotis, or "Forget-me-nots," Anthirrmhii, &e. Make a bed in the open garden three feet wide, have it dug and well watered twenty-four hours before sowing the seeds, then rake it finely, forming a small ridge all round the bed. Make a mixture of soil composed of three barrow-loads of ordinary soil, one of sand, and one of well-rotted manure; mix all thoroughly together, put half an inch of the mixed soil all over the beds; water well and sow the seeds, covering them slightly with soil, and then spreading some fine stable manure. well broken up over them, which will prevent the ground from getting hard and dry until the seedlings get through. Should the weather continue dry, water carefully every afternoon.

afternoon. Attend to the staking of Chrysanthemums as they require it, thinning out the buds so as to leave only two or three on each stem where it is desired to have lar e flowers, and discontinue manure and water after the flower buds appear.

very useful to us. I also took a sabre belt, which was nearly new, and a good one. and it lasted me a good many years. We then went to interview the two dead Indians, who were lying about thirty yards off. One was an old man, by the look of his face, and I noticed that his teeth were worn quite away in front, level with the gums, like a very old dog's. He must have been

The Carl of the Contraction of the State

or boxes. As soon as the plants are ready to handle, have them picked out in beds about three handle, have them picked out in beds about three inches apart each way; give plenty of water and shade slightly from strong sun; keep free from weeds and stir the ground amongst the plants occasionally, and by spring they will be nice plants for bedding out. Those which produce single flowers should be thrown away and those only with double flowers retained.

ZOOLOGICAL NOTES

By A. STUART PENNINGTON (Zoologist to the Sociedad Rural Argentina).

ANTS.

Whilst the locust is only an occasional inwhist the locust is only an occasional in-vader of Argentine territory, it may be said of the ants that, like the poor, they are ever with us. Very few quintas, be they large or small, but are more or less laid under tribute by that omnipresent insect whose activity excited the admiration of Solomon in old times and excites our consternation in the present day.

The ant is no respecter of persons, and will devastate the small garden of a poor cottager with the same gusto as the chacra of his more wealthy neighbour.

No less than fifty-eight species of ants have been let-loose upon this Republic, and claim to hold it against its human inhabitants, or if, in their gracious condescension they permit the

their gracious condescension they permit the latter to occupy it, it is only on condition of pay-ing a large tribute in kind to the Ant Kingdom. Piofessor Berg, at present director of the Museum of Montevideo, and formerly Professor of Natural Science in the Buenos Aires Univer-sity and National College, a man as distinguished with country, and when it of his means and of Natural Science in the Buenos Aires Univer-sity and National College a man as distinguished by the courtesy and urbanity of his manner as by his scientific research, has made the ants of this country his special study, and in the "Anales de la Sociedad Cientifica Argentina" (tomo xxix. p. 5) has published a complete list of the species known up to the year 1890. Of the 58 species found in Argentina. 10 are believed to be exclu-sively Argentine, that is, not found so far at all events in other countries The remaining 48 species are found either in Brazil, Chili, or Unu-guay. Doubtless as the Chaco, Missiones, and other National territories be better known, the number of species will become considerably increased. It is not my intention to enter at length into the life history of the ant tribes. Those who wish to do so can find much to in-terest them in the works of Lubbock ("Ants, Bees, and Wasps") and in other books of En-tomology. A few general mearks are, however, necessary. Ants belong to the section of insects HYMENOTTEICA, whose distinguishing character-istics are the possession of four wings and a mouth containing parts for biting and licking. The female (not the male, of course) has gene-rally a sting. If she has not a sting she has an ovipositor, and often uses the latter, not like the sawfly, to make holes in wood, but to make holes and lay her eggs in the bodies of other sawfly, to make holes in wood, but to make holes and lay her eggs in the bodies of other insects. The hymenoptera are not nice people to know, as we should say if we were members of the insect community. The aculeata or sting bearing hymenoptera may be divided broadly into the coloneous entre here and wasne all of bearing hymenoptera may be divided broadiy into three classes—ants, bees, and wasps, all of structive species in the country, and is the whom possess the curious feature of having the by a short stalk. They look sometimes as if the thorax and abdomen were connected by a hyphen. The stingless hymenoptera have the abdomen sessile, that is, joined directly to the thorax thorax.

The ants are social insects, living together in communities. There are males and females which become winged during a short period of their existence, and in addition there are workers always wingless, really sexless, but with suffi-cient of the female about them to be able to The workers are aborted females. sting.

sting. The workers are aborted females. The poison of the ants is an acid secretion known as formic acid, and this is e ther directly injected into the wound by a sting. as in the case of the bee and wasp, or it is poured over a wound produced by a bite. The ants which have no stings possess the power of ejecting their poison a considerable distance, and it is owing to this fact that it is sometimes hurtful to the eve to look too closely at an ants' nest and thata nest often has a strong smell of acid, like vineear vinegar

the seed is small it is best to sow in either pans told off as soldiers, and distinguished by their tary individuals are found in the ground and

RIVER PLATE SPORT AND PASTIME WEDNESDAY, FEB. 3, 1892

told off as soldiers, and distinguished by their large head and powerful mandibles. I have often been asked how it is that some-times we see ants with wings. The true male and female ants are winged, and take their mar-riage flight in the air. After their union the males die and the females lose their wings and either re-enter their old nests to lay eggs there or go off with a body of workers to form new colonies. The marriage flight may be observed on a warm summer day, when thousands of winged ants will be seen disporting themselves in the air. in the air.

The larvae, which are hatched from the eggs, are always without legs. They come out in spring and are fed by the workers. After awhile spring and are red by the workers. After awhile they become enclosed in a sort of cocoon, and are then known as the pupa. These pupae are what are popularly called ants' eggs, and are the small bodies, like grains of corn, which we see the ants carry off with such care when their nests are attacked attacked

Like the fairies in "Iolanthe" ants "have their uses." The New Zealanders use their Crushed bodies in the making of the celebrated Wourali poison. It is said that in Switzerland ants are crushed into a poultice and used to cure headache. And a peculiar use of these insects is made in some part of Europe by children, who place a wet branch across the nest of the large wood ant, and when it is well covered brush off the insects and suck the hot vinegar.

In Germany, in the Black Forest, and other parts, the large wood ants are collected with their nests and boiling water is pouled over them. This water is afterwards used for bathing. Ants are also collected and infused in weak spirit to make a lotion for sprains and rheumatism."--"Staveley's British Insects."

Ants are divided into three great classes, Myrmecidae, Poneridae and Formicidae. These are distinguished as follows: The *Myrmecidae* have only one joint or node in the coupling which unites the thorax to the abdomen.

The Poneridae and Formicidae have two The Poneridae and Formacidae have two joints or nodes in this coupling. In the Myrme-cidae and Poneridae the females and neuters have stings. In the Formicidae the poison is ejected out of a poison gland, but the wound is previously made by the jaws. The most commonly observed Argentine species of auts are the following

species of ants are the following :

Myrmecidae.

Crematogaster quadriformis. - F flowers, dry fruits, and withered plants. Found in

Solenopsis geminata .- Common on plants or Makes nests leaning against below stones. stones, &c., to a height of about a foot.

Monomorium Pharaonis .- Generally distributed. Has been found on board ship looking after the sugar.

Pogonomyrmex cunicularius .- Found by Dr. Berg in the Cerro de las Animas of Tandil under a stone. It makes a nest in form of a snail shell, which may measure half a metre in diameter.

Pheidole Bergi.-Prof. Mayr gave the specific name Bergi to this species, after its discoverer, who found it abounding in Adrogue, where it makes holes in the ground which communicates with ramified canals.

Atta hystrix.--Popularly called hormiga colo-ada, s found in all parts of the camp.

Atta Lundi, or hormiga negra, is the most dewhich generally chooses the most inaccessible part of the house (as below the kitchen grate or well away under the middle of the sala floor) to make its nest.

Poneridae

Dinoponera Grandis. - The largest South American species. Found in Corrientes and Misiones. Its sting produces great pain and swelling.

Formicidae-

Iridomyrmex humilis.-Found solitary in the neighbourhood of Buenos Aires.

Prenolepis fulva.-Common by the banks of streams and especially in the neighbourhood of decayed animal matter. It is of a yellowish colour, and may often be observed near kitchens

in the camp. Camponotus punctulatus. - The colonies abound In addition to the ordinary workers some in all parts, below stones, bits of wood, and other All policies issued and claims species of ants have special neuters or workers objects. in trunks of rotten trees, &c., and soli- vious reference to Head Office.

various classes of shrubs, principally in the Misiones. This species has been observed by Dr. Berg in an old beehive.

"Can you tell me how to get rid of ants?" This question, often put, reminds me of one I once put to a Doctor in England, "Can you tell me how to get rid of neuralgia?" His reply was: "Patience."

was: "Patience." The way to get rid of ants is by patiently persecuting them, as the natives say, until they are tired of attacking your particular garden and pass on to your neighbour. Of course, if you can get at the nest and take it out bodily, all the better, but very often the ants have orovided against that by making it in an inaccessible part. Many so-called "ant-killers" have been ad-vertised, and are, no doubt, good if applied with patience and perseverance, but ants are like locusts and other insect plagues, far too numer-ous to be easily externoinated ous to be easily exterminated.

POLO NOTES

HURLINGHAM TOURNAMENT.

The following is the programme of the Polo Pony Meeting to be held during the Polo Tournament at Hurlingham, on Monday the 29th of February

1. FLAT RACE, 500 metres; entrance \$10.

2. BENDING RACE, 8 posts, 8 yards apart; entrance \$5.

3. FLAT RACE, 1000 metres ; entrance \$10.

4. JUMPING COMPETITION ; entrance \$5.

5. BAREBACK RACE, 1000 metres; entrance \$5.

6. TANDEM RACE, 1000 metres; entrance \$10.

7. HURDLE RACE, 1600 metres, over 5 flights of hurdles; entrance \$10.

All the events are open to bona fide polo ponies only, 14 hands or under, and all entries must be signed by the secretary of the club the ponies have been played with, who shall be responsible for their being properly described. For races Nos. 1, 3 and 6 the weights will be eatch weights not under 70 kilos

catch weights, not under 70 kilos. Winners at a Hurlingham Meeting cannot com-

pete in events Nos. 1, 3, 5, 6 and 7.

Gentlemen jockeys or members of a polo club only allowed to ride.

Entries close on Saturday February 20th, and must be addressed to The Secretary, 685 Cangallo, Buenos Aires.

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he writer's name and address are required with all letters, but not for publication, unless desired. Letters and en-quiries from anonymous correspondents will not receive attention.

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River Plate Sport and Pastime.

WEDNESDAY, FEBRUARY 3, 1892.

NOTES

The Club Nacional's Regatta at Montevideo, which was to have taken place last Sunday, has been postponed until Sunday, February 7th. ***

The annual general meeting of the Buenos Aires Rowing Club is to be held to-night in the Scotch Church school rooms at 8 o'clock. The principal business will be the election of a Presi-dent and Committee, so that for such important work it is to be hoped the meeting will be well attended. With the new committee we shall look for little more energy being displayed in the way of getting together a crew for the Montevideo Regatta when it comes round again, so that our friends on the other side will not be able to complain next year that although they always send a crew to compete in the Tigre Regatta, Buenos Aires is never represented in Montevideo.

The suicide of Mr. Hume Webster the other The suicide of Mr. Hume Webster the other-day will have made a great sensation in sporting circles at home, where his name has lately been so much before the public in connection with the syndicate that he formed a short time ago to take Ormonde, if possible, home to England., Mr. Webster's stud at Marden, in the lovely is Caterham Valley, is one of the foremost in the country, and his yearlings by George Frederick. St. Honorat, and the other stallions standing there have always made long prices.

We have received a copy of the "Year Book," published at the office of the *Farmer and Stack Breeder*, 325 Strand London and for breeders of sheep, cattle, horses or poultry it will be found most useful, as besides several handy tables it contains a quantity of most interesting infor-mation on breeding and farming generally.

Only one or two polo clubs have as yet expressed their intention of sending a team to compete in the Hurlingham Tournament next compete in the Hurlingham Touinament next March, but amongst them we are glad to see last years winners, the Santa Fé Polo Club. The Polo Pony Meeting, which we stated last week would be held on Saturday, February the 27th, will be held on Monday, the 29th, as Saturday, being the last working day of the month, very few business men would be able to leave town on that day. The Hurdle Race will, in all pro-bability, be placed last on the card, as being, perhaps, the severest event of the day, ponies competing in it would not be fit for very much afterwards

afterwards Any genuine polo pony may compete at this meeting, as it is not confined to ponies playing in the tournament only.

The race meeting at Hurlingham announced for yesterday had to be cancelled. Only the three lony races filled, as only three horsee were properly entered in the Premio Cosmopolita, al-though we jublished nine entries last week, so at a meeting of the Racing Committee held last Wednesday it was decided not to hold the meeting meeting.

that we know of, though the third rule in the Hunlingham Rules of Polo says that the "size of the ball is to be 3 inches in diameter." It would be quite impossible to always play with balls the same weight, and at the same time the same the same weight, and at the same time the same size, as their weight depends entirely on the kind of wood used to make them of, and the condition it is in when they are made. By common con-sent willow balls seem to be universally used, except perhaps in India, where balls made of bamboo root that are both light and last a very long time time are in use perhaps more than any others others.

The list of foals born in 1891 shows a total of 2433, of which 1192 are colts and 1241 fillies. Bar-caldine is credited with the exceptional number, calone is credited with the exceptional number, we should think, of thirty-nine, Esterling and Galliard are each credited with thirty-four, Isonomy has thirty-one, and Melton thirty. The average only gives a little over six foals to each stallion, as the 2433 foals born alive were the progeny of about 380 different sires.

The question of how many mares should be served by a stallion in the season, has, to our mind, never been satisfactorily answered, as the fact of most of our best horses, from the great Ormonde downwards, having been amongst the first offspring of their sires, seems to point out that our stallions are asked to do too much at the stud, and that twenty or thirty mares would be quite enough to give to each horse instead of forty, the number now generally given to most racing stallions.

* *

A breeder in Santa Fé told us the other day that a thoroughbred horse, by Poulet, he is now serving with, got no less than forty-eight foals this season, thirty-six of them, unfortunately, being slipped; he did not say how many mares his horse had covered, but it seems a very large number of foals for one stallion. Thirty-three two-year-olds at one sale, all got by Phoenix, will stand as a tecord for a long time, we should imagine, in the successful foal-getting line.

The ninth match of the tour of Lord Sheffield's Team was begun at Ballarat on December 26, Team was begun at Baharat on December 20, against Twenty of Baharat and District the visitors batting all day and obtaining 255 runs for the loss of seven wickets, Mr W. G. Grace's share amounting to sixty-lwo. Continuing on Monday, the Englishmen increased their total to 424, the last three wickets having added 169 when When allow and an the second day 424, the last three werets having added 109 runs. When play ceased on the second day, fourteen Ballarat wickets were down for 134 runs. Five runs only were added by the out-standing wickets of the home side, and as the team was dismissed again for 151 runs the Englishmen won by an innings and 134 runs.

The second match of English Cricketers in South Africa was against Fifteen of Cape Colony and was concluded at Cape Town on December 28 and like the first of the tour, resulted in a draw. In their first innings the visitors scored 180 runs number which the opposing team exceeded by seventeen. Upon batting a second time, the tourists obtained 218 runs for the loss of two wickets, Alee Hearn's share amounting to ninety-one. They then closed their innings, leaving the Colonials 236 to get to win. In the time that remained for play the latter made 142 and lost ten wickets.

* *

Some extraordinary increases in the weight of sheep during their voyage to Europe are re-ported. Sheep weighing %0 kilos when they left their estancia here, arrived in Bordeaux weighing no less than 127 kilos.

The Scientific American publishes a photograph of a horse whose mane and tail have grown in a most extraordinary manner. He is a stal-lion of French or Percheron, Printer, and Clydesdale blood, standing sixteen hands nigh and weighing 1,435 lbs., or nearly 13 cwt. He is of chesnut colour, his main and tail being of the same hue. He is now eight years old, and was foaled in Marion Co., Oregon. His mane is fourteen feet, his foretop nine feet, and his tail twelve feet long. The greatest care is taken of his hair ; it is washed out with cold water, no tonics being applied to it, and before the horse is placed in his stall the hair is drawn out and divided into strands, rolled up and put into bags, graph of a horse whose mane and tail have grown A correspondent asks us what is the correct divided into strands, rolled up and put into bags, weight for a polo ball, and we can only reply five of which are required for his mane and fore-that there is no weight laid down in any rules top alone.

San Martin, Vicente Casares, F. C. S., January 29.

To the Editor River Plate Sport and Pastime.

Dear-Sir, I read with much interest, in your issue of yesterday, a note concerning a grey Argentine pony which went so well with the Enfield Chase staghounds, as I feel sure that he is one which I broke and sent to England with thirty others, last June

The pony which I sent was remarkable both or his "spareness of frame" and his extraordifor his "spareness of frame" and his extraoru-for his "spareness of frame" and his extraoru-nary "staying powers," was very fast, and one of the grandest "water jumpers" I ever rode. I had not time to school him as an all round

I must say that 1 think you are quite right in what you say about the class of Argentine horses which should be sent to England, and for my own part, should be very well satisfied if I could afford to ride over the dear old country once more mounted on South American hunters.—Yous truly DONALD HUSSEY. truly. *_*

We are extremely sorry to see that through a shooting accident Prince Christian has lost an It seems that the Prince himself was not ve. shooting, but was accompanying his second son, Prince Albert, while out with a small party in the Royal preserves at Osborne, Isle of Wight. In a certain wood in which the party found themselves, shooting is extremely difficult, the shooters being perforce almost in a semi-circle, Prince Albert and his father on this occasion being on Albert and his father on this occasion being on the right hand. A phaesant got up, and Prince Albert was on the point of shooting when the bird was winged, and at the same time Prince Christian put his hands to his eyes and exclaimed "I am shot." There is no positive knowledge as to whose shot it was that caused the mischief, but circumstances pointed to the Duke of Conbut circumstances pointed to the Duke of Con-naught. There is, evidently, no doubt that the accident was caused by a glancing shot from the bough of a tree, as the wound was not a direct one, but entered the top of Prince Christian's eyelid and descended into the back of the ball of the eye. The Prince, accompanied by the whole party, walked back to Osborne, where, unfortu-nately, the eye had to be removed next day.

POLO

BELGRANO v. THE ROVERS.

A match between these two clubs had been talked of ever since the formation of the Belgrano Club, but one thing or another had pre-vented it being played until January the 31st, vented it being played until January the 31st, when the Rovers came over to Belgrano from Quilmes to do battle with the home club. A large number of visitors were present to witness the game, most of them in carriages, a tem-porary erection affording shelter for the others. Everyone is looking forward to the crection of the pavilion, which we believe the club has bought and is going to erect immediately. Teams:

Belgrano.	The Rovers.
1. J K. Cassels	1. W. D. Bailey
2. R. England	2. A. M. Hudson
3. F. J. Balfour	3. A. Yeomans
II do R Stafford (Manal) A Manage (hask)

II. de B. Stafford (back) – A. Murray (back). Umpires : H. Anderson and C. C. Day.

For the first few minutes the Rovers did what For the first few minutes the Rovers did what they liked with the Belgrano back division, and they scored two goals from scrimmages in front of goal in the easiest fashion. England relieved the situation, however, later on by a good run down to the Rover's goal and centering the ball to Balfour, who, in this quarter, was playing No. 1, the first point for the home club was notched, the score at the call of time being, therefore, The Rovers 2 goals, Belgrano 1. Belgrano scot hold of the ball immediately it

Belgrano got hold of the ball immediately it was thrown in for the second quarter, and al-though a hit behind only resulted, they kept though a hit behind only resulted, they kept their opponents so hemmed in after the hit out that Cassels was enabled to score with a pretty side shot. The s me thing happened again when the game recommenced, the successful shot being made by England. The game opened out after this and improved greatly in pace, first one side then the other holding a slight advantage. the period eventually closing without further ad-dition to the score, which stood at Belgrano 3 goals, The Rovers 2. The third quarter was very fast, and all through the period peither side hold the slighter

through the period neither side held the slightest advantage over the other, the ball only went behind once or twice, though it was travelling up and down the ground the whole time. No point was scored, so the game, at the call of time, stood as before.

On commencing the last quarter Belgrano re-peated their tactics of the second, and without peated their tactics of the second, and without allowing the Rovers to get away scored two goals within a few minutes of each other, both hit by England on the evergreen Fair Ray. This roused The Rovers, and they now played up with a great amount of dash, and helped by weak back play on the part of Belgrano, worked the ball down to their opponents goal, where it was unfortunately put through, in trying to save, by one of the home team. After some more give and take play, Bailey got possession of the ball near his side's goal, and making a really bril-liant run down to the Belgrano lines, Hudson put it through just before time leaving the score therefore Belgrano 5 goals, The Rovers 4 therefore Belgrano 5 goals, The Rovers 4

and the second second

For the losers Murray played a splendid game and was absolutely safe at back, never allowing a single ball to pass him, and always turning *point for a back-bander*, whilst Bailey and Ind-son played well and rode hard forward. Neither side showed much combination, but had the Rover's forwards not hit all over the ground so much, they certainly would have deserved to have won

The ground was very hard and dusty and requires rain badly.

During the match: between the quarters, a members' game was played in which the follow-ing players took part: Messrs. J. M. Still, E. Danvers, J. W. Hunter, R. R. McIver, F. Yeo-mans, A. Brodie, R. Richards and J. McMorran.

FISHERTON v. ROLDAN.

This match came off on the ground of the Rosario Polo Club, on Sunday, Jan. 31st, in the presence of a large and enthusiastic concourse of spectators including many of the fair sex, the variety of whose charming costumes gave bright-ness and animation to the scene. The game may be said to have hardly been contested, owing to the form and practised play of the Fishertonians, who, although a young team, showed their skill who, although a young team, showed their skill in a way to be envied by older players, and car-ried off the honours by a score of 12 to uil. At the conclusion of the match a good quarter was played by the Rosario men in which neither side scored.

Fisherton.	Roldan.
1. G. Willemoes	I. F. Dickson
2. J. Beaumont	2. M. Graham
3, W. J. Christie	3. T. Wharton
J. S. Smith (back).	J. Pryce (back).

BELGRANO v. HURLINGHAM.

The Hurlingham team for the coming tourna ment played a practice game at Belgrano yes-terday against a team of the home club. A con-siderable amount of interest was attached to the game and a good number of visitors were present on the ground during the afternoon. The Huranne and a good humber of visitors were present on the ground during the afternoon. The Hur-lingham team were playing together for the first time, and in the first quarter were "all over the but as the game advanced they settled shop. down into their respective places, and with plenty of practice and good ponies they should be able to hold their own. The teams were composed as follows

- Belgrano.
- Hurlingham. 1. F. J. Balfour
- 1. E. Robson 2. II. de B. Stafford
- J. K. Cassels 3.
 - R. England (back).

2. J. Ravenscroft 3 H. Bennett H. Scott Robson (back).

As we have just said, Hurlingham were alto-gether astray during the first part of the game, and Belgrano scored two goals in good style, the visitors also notching a couple of points in the first quarter, in which the play all round was decidedly loose.

In the next three periods Hurlingham had matters pretty much their own way, and added seven more goals to their score, which, at the end of the game, therefore stood, Harlingham 9 goals, Belgrano 2.

Stafford, England and Robson played best for the home team, the last named, who has only played a few times, being one of the most proplayed a few times, being one of the most pro-mising players we think we have ever seen. A great many points were lost by both sides through one or two members in the teams being mounted on ponies that turned badly. A few lessons only are required to teach a pony to stop and turn, and for the short time it would take to teach them to do so, their owners would be amply repaid.

amply repaid. Besides this match the members of the Club had a game during the afternoon, taken part in by the following: Messrs R. Richards, J. W. Hunter, R. R. McIver, J. McMorran, A. Brodie, Holland, and McDonald. The young players all seem as "keen as mustard," and are coming on wonderfully well considering the short time they here been a time arous have been at the game.

ROWING

The following were the results of the races held in the Bay at Montevideo on Monday, Feb. 1st, in celebration of the suppression of the Port Dues :

1st Race-1000 metres; Club Nacional; long oars. First: Green flag-E. Ventura, F. Trueba, S. Rosello

Four boats started. Sport \$3.60.

2nd Race = 1000 metres; M.V.R.C.; long oars. First: Blue flag=H. Leopold, E. Miles, H. Wille ox.: Red flag=E. Cooper, R. Hunt, M. Buela.cox.) Won easily by three lengths. "Sport, \$2.40.

Brd Race- 1200 metres; Club Nacional; eight oars, First: Blue flag - E. M. Castel, C. Morató, F. Puppo, Morató, C. Vallvé, V. Borro, J. Dubra, C. Marshall, Sustiela cox.

Four boats started. Won easily by 100 yards. Sport,

#12 (H)

4th Race 1200 metres : M.V.R.C.; four oars.

First: Blue flag - H. Leouda, C. Sturzenegger, R. Fliege, A: J. Davie, E. Decournex (cox.) [Two boats started. Won by two lengths. Sport. \$3.48.

5th Race - 1200 metres : Club Nacional : four oars First i Red flag -E. Castel, E. Morató, J. Puppo, 3

FURSC: Red Hag -E. Castel, E. Morató, J. Puppo, S. Bergallo, R. Fearn (cox.) Two boats started. A very fine race, only won by a few feet after a neck and neck struggle all the way. Sport, \$3.98.

6th Race -1200 metres : M.V.R.C.; four oars

First: Blue dag—R. Shauricht, A. D. Dunbar, A. Baungarren, W. L. Poole, H. Wille cox. Two boarts started. Won easily: the losers giving up. Sport, \$2.98.

After some deliberation the Club Nacional de Regattas decided to postpone their Regattas an-nounced for the 31st, till Sunday, the 7th Feb-ruary. This will give the English men-of-war a hance to be present and may lead to a few additional races between navy crews

At a late date it was also arranged between the two M, V. Clubs that only one crew from either Club should compete in the International Gig Races, and the heats were therefore royed off between the members of the M. V. Rowing Club (the crews were published in our last issue)

on Wednesday.

In the Double Sculls, Ludeke and Arthur Davie defeated Fliege and Adam by a bare halflength.

For the Long Oars, Fliege and Ludeke will be entered, as the other competitors have retired. Urngnay News.

CRICKET

FIXTURES.

Wednesday, Feb. 3, at Lamis - Lamis V. Adela, Wednesday, Feb. 3, at Resaria Buchos Aires V. Rosario, Wednesday, Feb. 3, at Belgrano - Lomas V. B. A. y R. Ry, Sunday, Feb. 7, at Belgrano - B. A. y R. Ry, V. Western Ry,

Sunday, Feb. 7, at Belgrano – B. A. y R. Ry, v. Western Ry, and ground.
Sunday, Feb. 7, at Hurlingham--Hurlingham v. Lamis,
Sunday, Feb. 14, at Lunis – Lamis v. The London Bank,
Sunday, Feb. 14, at Belgrano – B. A. y R. Ry, v. Pacific Ry,
Sunday, Feb. 21, at Belgrano – Hurlingham v. B. A. y R. Ry,
Sunday, Feb. 21, at Belgrano – Hurlingham v. B. A. y R. Ry,
Sunday, Feb. 21, at Delgrano – Hurlingham v. B. A. y R. Ry,
Sunday, Feb. 21, at Delgrano – Montevideo v. Buenos Ai-res (two days).
Monday, Feb. 29, at Palerno – Montevideo v. Buenos Ai-res (two days).
Monday, Feb. 29, at Hurlingham – Rosario v. Burlingham

rus (1wo adys), Monday, Feb. 29, at Hurlingham – Rosario v. Hurlingham (two days), Monday, Feb. 29, at Belgrano – Lanús v. B. A. y R. Ry

(two days) Monday, Feb. 29, at Lonas--- Lonias Academy v. Mr Dodds

Monday, Feb. 29, at Lomas--Lomas Academy v. Mr Dodds Eleven.
Monday, Feb. 29, at Lomas--Lomas Academy v. Adela.
Wednesday, March 2, at Lamas--Lomas Academy v. Lamas.
Wednesday, March 2, at Palerno – Montovideo v. Rosario fuvo days).
Wednesday, March 2 at Hurlingham -- Buenos Arres v.
Hurlingnam (two days).
Sunday, March 6, at Lamas Lamas v. Pencliffo House.
Sunday, March 6, at Belgrano - B. A. y R. Ry, and ground v. Campana.
Sunday, March 6, at Tolosa--Lomas Academy v. Western Railway.
Sunday, March 13, at Belgrano -B. A. y R. Ry, v. Lomas.

Kanway, Sunday, March 13, at Belgrano -B. A. y R. Ry, v. Lomas. Sunday, March 20, at Lomas---Lomas Academy v. London

Bank. March 13, at Hurlingham Western Railway v.

unday, March 19, as transformed Hurlingham, pril (Holy Week), at Montevideo – Buenos Aires v. Mon-pril (Holy Week), at Montevideo – Buenos Aires v. Mon-April (Holy Week), at Lanús - B. A. y R. Ry, v. Lanús

HURLINGHAM v. QUILMES ATHLETIC CLUB.

when it had reached 200, the Hurlingham captain

when it has reached 200, the furthight captain closed the innings. The Quilmes Athletic Club's first three wickets scored 14 runs, but the following seven only contributed four, two of which were byes, the innings closing for the small total of 18. G. A. Thompson was in rate form with the ball, he took seven wickets for only 4 runs, in eight

Below are the full scores :

Total....201

0 G. Marriott Woodgate, st Masters b G. Thomson.

02 Extras

Total....18

BOWLING ANALYSIS Hurlingham Club

	0				
	0		31	в	W
II. H. James	-2.4		2	 51	 3
C. Burrows	13		-3	31	1
d. e. onnenar	12	10.00		2511	9
D. Norman	-1		1.000	18	
F. J. Bennett	-1			 12	
Quinnes	Athl	etic ('	hib		
G. A. Thomson Lacey	8.1		5	 -1	 7
Lacey	S		1	 12	 3

The match against Rosario yesterday at Ro-sario, ended in a decisive victory for Buenos Aires by an innings and 7 runs. Mr. V. KerSeymer made a splendid innings of 61 for the winners. We hope to publish a full report of the game next week.

CORRESPONDENCE

To the Editor River Plate Sport and Pastime. Dear Sir.

Why do not the managers of the different tram lines try another plan of working their coaches? The whole thing is most obvious—that whenever a working man handles the money before the master, some of it is sure to stick to him, no matter what inspection goes on. The mayorales must have some interest beyond their present salaries. The proper plan is to let the coaches to the mayorales at so much per day for so many trips. The inspection required then would be to see that their arrivals and departures at different points were on time. The use of tickets would be dispensed with and the army of inspectors done away with also. Add up the average takings and give the mayoral the coaches at **a** fair price, with a certain number of horses, al-lowing him to select his own driver. The Companies would find themselves far better off in the matter of horseflesh, and no doubt we should see before long some smart teams, well got up, in the streets. Lovers of horses would be so pleased, that gratuities would be given to drivers, &c., and thus these men would be better dressed and the Companies all the time no poorer. I enclose

my card. - Yours truly, One who knows now the London Bus Trade IS WORKED.

Cordoba, January 25, 1892.

To the Editor River Plate Sport and Pastime. Dear Sir.

I notice a letter from one of your correspon-dents, Baron C. E. Von Poellnitz, mentioning a flight of butterflies at Pergamino in your issue of the 21st inst. It might be of interest, and per-haps some who ave noticed them before, could explain the flight of these butterflies, but I have seen them near the salinas about the Station Recreo, on the Ferro Carril Central de Cordoba (Section Central Norte), where the flight of butterflies began in the morning and continue all through the day, and there must have been myriads of them. As high as one could see they were flying over head. The colour of them is white, just like our small white ones in England. The above match, which was set down for de-cision last Sunday at Hurlingham, proved a most one-sided affair. Hurlingham won the toss and went in first, Coubrough and C. Thompson making so little of the bowling of James and Burrows that 48 was marked on the board before Coubrough's wicket fell, and the succeeding batsmen adding so materially to the score that

and a straight

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At the small patches of water in ditches or pools in the monte they settle in thousands, forming a beautiful white fringe six inches to a foot broad, and they even settle anywhere where there is moisture. They seem to disappear as suddenly as they

came, passing eastward. other kinds amongst them. I noticed very few

her kinds amongst mem. I am very sorry I cannot send a specimen. H. A. W. Yours truly,

P.S.-Doesn't Darwin mention the flight of butterflies in his voyage in the "Beagle" round the world.

List of Clubs with their Secretaries

We should be glad if the Secretary of any Cricket, Polo, Football or Athletic Club not mentioned in the following list would communicate with us. We shall also be glad to receive corrections of any mistake in the list and the address of the secretaries not given.

CLUB	SECRETARY
Argentine Association Foot	A. Lamout, Plaza Constitu-
ball Beagae	cion F.C.S.
Balcarce Polo Club	 A. Lamout, Plaza Constitu- cion F.C.S. T. A. H. Forde, Balcarce F.C.S.
Buenos Aires Cricket Club .	Denny Stokes, Victoria 536, Buenos Aires.
Buenos Aires and Rosario Ry. Athletic Club	T. Fisher, 248 Avenida de
Buenos Aires Football Club.	Mayo, B. Aires. R. W. Anderson, 476 Piedad, B. Aires.
Buenos Aires Rowing Club.	
Belgrano Polo Club	J. W. Hunter, 3 de Febrero 103, Belgrano.
Campana Polo Club	F. J. Bardrick B. A and R.
Cañada de Gomez Polo Clui	 Ry., Campana. J. S. Rabinson, Cañada de Gomez, F.C.C.A. Dr. H. J. Walker, Santa
Colonia Polo Club	Dr. H. J. Walker, Santa Rosa de Lima, Rio Negro.
	J. W. Besserer, Casilla 21, Córdoba
	H. Scott Robson, 221 Riva-
Gualeguay Polo Club	A. Raikes, Gualeguay, Entre Rios.
Hurlingham Club	
Hurlingham Club Lanus Cricket Club Lomas Academy Athletic Club	.J. Brayshaw.
Club	J. Kahl, 632 Corrientes, B.
Montevideo Athletic Club .	Aires. J. Harvey, Club Inglés, Mon- tevideo.
Montevideo Cricket Club	A. Gair, Club Inglés, Monte-
Montevideo Polo Club	video. .C. H. Jefferies, Club Inglés, Montevideo
North Santa Fé Polo Club.	Montevideo. .F. Kinchant, Las Petacas, San Jorge F.C.C.A.
Quilmes Athletic Club	T. B. Sinclair, 371 Piedad, Buenos Aires
Roldan Polo Club	J. D. Pryce, Hotel Inglés, Roldan. .J. A. H. Beaumont.
Roserio Polo Lilub	
Rovers Polo Club Quilmes	A. M. Hudson, 56 San Mar- tin, Buenos Aires.
St. Andrews Athletic Club	.A. Lamont, Plaza Constitu- cion, F.C.S.
Santa Fé Polo Club	.J. Benitz, La California, Las Rosas, F.C.C.A.
	o . R. McSmyth, La Banda, San-
Tigre Boat Club Tucuman Athletic Club	tiago del Estero. .W. H. Krabbé. .Stuart Shipton, F.C.N.O.A.,
	Fucuman. . F. Furber, Los Ingleses, Ajó
Venado Tuerto Polo Club .	F.C.S. .G. O'Connell, La Colina, Ve- nado Tuerto.
	nanoz i uni to.

The Humours of an Agricultural Science Class

Technical e lucation is the order of the day. # Even the domain of the farmer has been assailed, and at many dimerent centres in the country lecturers are at worn driving home the clemen-tary truths of agricultural science. Teaching is by no means an easy task; to explain the vary-ing degrees of solubility of phosphates, the capillary action of soils, the composition of the primary previous ones. This led to the story of a gentle-rocks, or the economical use of lime. requires a man who had a ruin of great antiquity on his

full average amount of patience, but it is not our intention to speak of difficulties. It would be strange if, during a course of lectures, there were not some flashes of wit, and gleams of fun, suffi-ciently amusing to be worth recording, and a few of such that occurred during last winter's session have here been collected have here been collected.

have here been collected. Farmers as a body despise book learning—of that there is not the shadow of a doubt—and to get together a class to study the principles of agriculture requires a lot of canvassing. On ask-ing a farmer to join he will often say, "Well, but what can you teach me? Do you think you can teach me how to make rain? If you can I will come." Of course you confess your inability, but you tell him the Americans profess to know the trick, and advise him to go to them for informa-tion. Such a man is of little use even if he is induced to attend a lecture "to see how he likes it, for he will come without faith; he will be like the men who went to church to pray for fine weather, but took their topcoats.

However, with a little practice a decent class can usually be got together. The first few lectures pass off quietly, but as soon as the stu-dents get accustomed to it, they begin to ask questions, and sometimes very curious ones. "I should like to know," says one: "why it is that a tree grows from the outside, and an onion from the inside," and it is some little time before he can be made to understand that the stem of the can be made to understand that the stem of the onion is suppressed, and that the bulb and the ascending portion represent the leaves only. "You say lime has a good mechanical effect on soils. Does it act in the same way that yeast does in dough?" says another, the answer to which is an emphatic "No." "What is the best manure for each of the different farm crops," would be difficult to excel as a good comprehen-sive ouestion and yet it was asked by a student sive question, and yet it was asked by a student at the first lecture he attended: as most of the course was occupied in explaining this matter, the question at the time remained unanswered. If Professors Wrightson and Tanner want an entirely new set of questions for the next Science and Art examination they cannot do better than apply to the students.

apply to the students. The practical man is always well to the fore in these classes. You ask the question, "What is the use of water culture?" and our practical friend answers, "To keep the land from flooding." You explain the difference between a mixture and a chemical compound, and you ask for an example of a mixture and are given. "Irish stew." By the way, does Irish stew resemble the elements of which it is composed? Again, after spending a lot of time over carbon, explain-ing that 50 per cent. of the dry combustible mating that 50 per cent. of the dry combustible mat-ter of plants consists of it, and so on, and you "Supposing it was considered necessary to say, bupposing it was considered necessary to apply carbon to a soil, how would you do it?" you are not told "by green manuring, etc," but there is a dead silence. You repeat the question, and the practical man says, "With a shovel." hut

Sometimes your statements are doubted; on one occasion after saying that granite contained no fossils, an audible whisper was heard, "Well ! That's the biggest lie I ever heard in my life; we have a granite mantelpiece that is full of them." However, a suggestion that it might be marble turned out to be correct. It may be of interest to some people to know that according to one authority, clover has a carbonious root, and turnips a fine root with a cap! It is not easy to give a good definition of milk, but one student got over the difficulty by calling it cow's juice. An intelligent student said that plants sometimes An interligent student said that plants sometrates stored up nutriment in their roots and stems for winter use; he must have thought they hiber-nated like bees and dormice, and that they occa-sionally woke up hungry. It was raining when sionally woke up hungry. It was raining when the statement was made that cabbages contained 90 per cent. of water, and it brought forth a remark from a young fellow as he ruefully buttoned of his coat and thought of his walk home, "Then past this must be a good night for them

After a lecture was concluded, the students sometimes stayed behind and discussed it. Once a hill called Monk End had been mentioned, and this led someone to ask if there had ever been any monks in the neighbourhood, and a tradition any monks in the neignoournood, and a training as to the existence of a monastery in the place where a mill is now standing was related The talk then turned on the antiquities of the village —stones in the walls of the parish church from a previous edifice, discoveries of Roman pavement in the neighbourhood, and so forth. Someone had dug up some of the latter and built a wall with it, and so the conversation drifted to in-stances of buildings in various parts of the district that had been constructed out of the remains of

estate. Wishing to preserve it, he contracted with a local man to build a wall round it, he himself being in London at the time. Well, what did the fellow do but pull down the ruin and use the stone to build the wall that should have pro-tected it! "But what did he think the gentle-man wanted the wall for," said one. "Perhaps he thought it was a bit of haunted ground he was enclosing," said another. "Nay." said a farmer, "he must have thought he wanted a bull park." "There," said one who had been listening, "we began with agriculture, we have had a good long round and we have got back to it again, so we will go home." And with a hearty laugh we separated. estate. Wishing to preserve it, he contracted separated.

Some students sat for the examination and Some students sat for the examination and some didn't. Those who didn't were of opinion that they knew quite as much as those who did, and perhaps a little moge. One of those who sat thus summed the matter up to them: "You know too much, or you would have gone in for the exam,; you thought if you went in you would do so well that there would be such a big grant to the class that it would break the Government." Be it known, that somewhere in this tight little island there is a body of men so patriotic that sooner than wreck the Government they refrained from sitting at an examination. And now to conclude. There is nothing extra-

ordinary in the above record; probably dozens of classes have similar ones if they were but written. But the comic side of matters agricultural has been kept out of sight so much that many persons do not believe there is one. This is a mistake. A farmer can crack a joke or laugh at a good story as heartily as anyone, and if the literature devoted exclusively to him is all of a solid character, it is not because he wishes it to be so. If conducted within certain reasonable limits an effort to combine instruction and amusement would be fully appreciated and wel-comed by him. - The Farmer and Stock Breeder.

HURLINGHAM

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1892

Mr E. Billinghurst-

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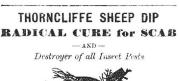
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	Variou																			64
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