VOL. VI

TORONIO ONT., FRIDAY, NOV. 16, 1877.

NO. 325

American Qurf.

BACING AT JEROME PARK, N. Y.

Jarome Park, Nov. 6-Purse \$500, for all ts, af which \$100 to second; mile and a quar-

Relmont's ch i Susquehanna, 3 yrs, by Leemington dam Susan Beau, 102 lbs.... McIntyte's b c King Faro, 3 yrs, by Phaeton, dam by Koight of St. George, 105 un & Co's b h Viceroy, 4 yrs, by Gilroy,dam Sister of Ruric, 118 lbs. 8 Time—2:15½. Same Day—Purse 3500, for all ages, of which

Oto second; mile and a half.

Twilliams' b g Vera Cruz. 3 yrs. by Virgil dam Regan, 103 lbs, (inc. 2 lbs overweight).

1 A Grinstend's ch h St Martin, 5 yrs, by Phaeton dam Tokay, 124 lbs.

Time—2:51]. |Same Day —Purse \$2,000, for Ten Broeck and wole at \$100 cach, h. ft.; two mile and a

Lorillard's br g Parole, 4 yrs by Leamington dam Muiden, 105 lbs.....wo
'B Harper's b h Ton Broeck, 5 yrs by
Phaeton, dam Finny Holton, 114 lbs...pd ft
Same Day—Purse \$600; handicap steeplebuse for all ages, of which \$100 to second; regu-

ID Brown's b h Coronet, aged, by Jones boro dam Garland, 153 lbs. 1
Nolan's bg Dead Head, 6 yrs, by Julius dam
Leisure, 156 lbs. 2
leGuire Bros' ch h New York, 5 yrs, by
Planet dam Hester, 139 lbs (inc 2 lbs over-

Time-5:03}.

TROTTING AT BATTLE CREEK, MICH.

Battle Greek, Nov. 1 .- Purse \$100; 3:20

Brown's bs Hamilton 2 2 1 Nov 1 and 2-Purse \$175; 2:40 class.

Kcallister's bm Lady Kolloge 7 7 6 0 dr No time.

GOOD TROT IN CALIFORNIA.

L H Brown's blk g Bolly..... Best time-2:55. Nov 7—Purse \$200; 2:21 class. Walker's blk m May Bird..... 2 G Walker's blk m May Bird. 2 1 2 2 1 1
J H Batchelder's bg 'ohn H 1 4 4 1 2 3
J J Bowen's bg Honest Harry. 3 2 1 3 3 2
Thorpe & Chamberlain's blk g
Clifton Boy. 4 3 3 4 4ro
Time—2:24, 2:25, 2:253, 2:243, 2:27, 2:273.
Same Day—Purse \$200; 2:35 class.
Owner's gr m Cora F. 1 1 1
Owner's bg Harry 2 2 2
Owner's blk g Nigger Boy 4 3 3
Owner's bg Peter 3 4 4
Time—2:363, 2:35, 2:32.

RACING AT WASHINGTON, D.C.

Washington, Nov. 5.—Selling race; horses sold for \$1,200, full weight; \$1,000 allowed 5 lbs; \$750, 7 lbs; \$500, 10 lbs; \$300, 15 lbs; purse \$150 to first horse, \$50 to second; one

mile and a quarter.

D McDaniel's b c Glen Pudley, by Glenelg, dam Madame Dudley, \$1,000.

J McMahon's ch f Blondell, by Bonnie Scot-

Hand, dam Benlah, \$750...

H Gaffney's b g Dailgasian, by Blarney Stone, dam Lucy Fowler, \$300...

D McDaniel's b f Lady Salyers, by Longfellow, dam Geneura, \$1,000

No time.

Same Day—Consolation purse; 3100 to first. 50 to second, one mile and an eighth.
C W Medinger's ch g First Chance, by Bay-

Eugene

D McDauiel's b c Major Barker, by Asteroid,

Time—2:07½.

TROTTING AT ST. LOUIS, MO.

St Louis, Oct 27-Greeley Challenge Cup. T H Bockwood's blk g Staucliff 2 1 3 0 3 1 1
H Beniost's b g Trigg....... 3 3 1 0 1 3 3
J Garneau's br g Billy Straw

TROTTING AT DECKERTOWN, N.Y.

Deckertown, N.Y., Oct 30-Purse \$200; mile Locks 16 vit, N.1. Oct 30—Parso 3200; Infeboats, 3 in 5, in harness.

Cole & Martin's b g Joseph A...... 2 1 1 2 1

Jas M Mills' b g Geo B Daniels.... 1 2 2 1 2

L'ime—2:32, 2:33, 2:32, 2:33, 2:34.

TROTTING AT BALTIMORE, MD.

Herring Run Course, Baltimore, Md. Oct 29-Purso \$1,000 ; mile heats, 8 in 5, m harness. T McConnell's ch m Sadie Bell..... 1 1 1

Mr. Moore says that the snafile bit is the best | the resistance of the air while speeding. kind of bit to use on a horse, from the fact, that I am aware that it is a very common thing no claims, that it will not hart the horses for norsemen who are not acquainted with the month. But Mr. Cole says Eo. and anatomy and physiology of the horse to think claims that the smalle bit is severe in the extreme and says it should not be used on a trotting horse.

How stupid the thousands of horsemen must have been who have been using snalle and bar bits for so many years, not to have found out the great merits that Messrs. Moore and Colo have discovered in them. What a great blessing they have conferred upon mankind in paviishing their discoveries, to say nothing about the great good they have done for the poor dumb norses. What a pity it will be, if horsemen should still remain so ignorant as not to understand their wise counsels.

While reading Mr. Moore's first letter I was somewhat astonished at the great wisdom displayed by him in writing on the bit question, and searched his letter carefully to find out, if possible, the source from which he derived his great knowledge concerning bits, but was unable to do so. However I was not long kept in igno rance concerning the matter, for in his next letter he unfurled his banner, and while it floated upon the breeze I distinctively saw inscribed on it the following words. "A man to be a horseman must be born such, and follow the business because he can't help it." I pity a man who comes into this world so formed that he is forced to tell all he knows, and shall ever be thankful to my Creator that I am not a born horseman. I should rather be a bob-tailed cow in fly time, than a born horseman bound to tell all I know. It is surprising to heat men in this enlightened age of the inneteenth century, claiming that they have been born wise, when it is so plain that all who are not blind can plainly see

Every man carries Adam's apple in his neck, which should remind him of the fact that our ancient father, Adam, lost his situation in the Garden of Eden by attempting to eat the forbidden fruit. The good Book tells us that when Adam was determined to eat of the tree of knowledge, and become wise, that he was driven out of the Garden of Eden, and told that he should earn his bread by the sweat of his brow Yet, with this declaration staring them in the face, some men try to tell us that they have been born with a sprout of the tree of knowledge in their heads, and want to force us to eat of their fruit. I am very fond of fruit, but prefer to raise mine by the sweat of my brow, until my Master shall order otherwise.

We learn from sacred instory that there was man of olden times, who lived in an Oriental country, and rode under the cognomen of Baalam, who imagined himself a born horseman, but we are told that on one occasion, he attempt ed to force his animal to no his will, and would not desist in his effort, antil this dumb assopened its mouth and spoke. This so astonished Baalam, that the scales immediately fell from his eyes, and he at once saw and admitted that he was not infalliable. Dr. Cole, V. S., does not claim to be a born horseman, yet he tells us that he has handled horses ever since he was an infant and from what he says he must have

that he can oreathe through his mouth, but when a veterinary surgeon, as Mr. Cole claims to be, makes such a statement, I must say I am astonished at his ignorance. The man who st tempted to whitewash the sky to improve its appearance should be more excusable than a vet-rimary surgeon who would tell us that a horse treathes through his mouth.

No perfectly-formed horse, while in a healthy state, can breathe through his mouth. This fact can be a sectamed in a few moments by placing the hand over the horse's nostrils in such a manner as to prevent his breathing through them. It will be seen that the horse cannot breathe, and that he will choke and full unless he is relieved. Horse tamers sometimes choke horses nown by grapping them by the note, for the purpose of subduing them. soft palate in the horse's mouth prevents him from breathing through his mouth. He cannot lift this palate at his wal, neither has the sat sufficient force to raise it, nence inspiration and respiration must necessatily be performed through the nostrils.

The act of enigning is a spasmodic effort, and during that kind of effort a horse may breathe through his month. When the horse is about to die, and nature, striving to prolong exist ence, causes all the muscles to be spasmodically contracted, the paints is frequently raised, and consequently the animal broatnes turough his mouth. Had Dr. Cole known that a horse did not breathe through his mouth, he would have been saved the great trouble he has put himself to, to invent a bit with pads on it to keep the cold air out of the borse. Bottling moonshine for the Paris Exposition would have been a more profitable business than making pads to prevent a horse from breathing through his month.

When it is intended that a creature should tly. it is given wings; and us the horse is created, I don't think that Dr. Cole's pads will make any improvement on his breathing apparatus; yet, as there are a great many people in this world trying to do unnecessary things. I suppose the Doctor has a right to try his hand. Messrs. Moore and Cole, in their letters, give

alossis. Moore and Core, in their fetters, give us to understand that they think that profes sional horsennen are a very ignorant class of men, and tell us that they use bits and check reins without understanding their proper use. From what they say, it is evident that they would have us believe that professional horsemen were one of the most cruel classes of men in all creation. They assert that professional horse med handle horses morely to make money out of them, and tell us these men care not how much cruelty they inflict on their horses, so they can make them win money for them. This kind of talk is all bosts, and none but hysterical old maids would over listen to it. It is true there may be some very shallow-brained men amongst horsemen, yet it is a well-known fact that there are many intelligent and useful men

horses' mouths. I have used, during the time I have been on gaged in handling horses, a great many dut rent kinds of bits, and have derived some good ream most of them. In choosing a bit for a base f try to suit the horse and not inveelf, for I und that the bit that suits one horse may not suit another. The bit that a horse works well in one day may not suit him in a week from that lay Horses' mouths, like men's, are not all an april alike, consequently a bit that might out one horse might not suit another. A bit that might answer well to drive a horse in at cortain to the of work might not be a suitable one to and a horse in when speed was the onject in the A Some horses have wider mouths than others. consequently the wide monthed ages must have a long r bit than the parrow as a me i

It is just as impossible to work a hor oit, without soreing his month to a certification, as it is for a man to use mechanical. without soreing his hands. As different kind of mechanical tools may sore the mee. . hands in different places, so may different a ... of bits sure the horse's meath in difference . When a horse's mount occumes socertain place, that place may be to i from pressure by a change i consequently a change of hit in the consequently and the change of hit in the consequently a change of hit in the consequently and the change of hit in the change of cases might prove beneficial. When I are a horse that is not a ting well on a bit, I wan the his mouth, and try to ascertain the same The bit used on a motse in an always at a cause of a horse a mouth becoming sore, a yet is the tongho and angles of the lips the part of the horses mouth that necomes any of by the use of the bit.

It would appear from what Measrs tone and Moore say, that there was no other part f a horse a mouth over became minred by the of bits, except his tongue and the angles of lips, at least they are the only parts mer to except by Mr. Cole. And I believe he do that a suaffle bit will lacerate the roof

horse's mouth when it is used on him.

I have heard of drivers pushing on the to help their horses along, and doubtle horses that Mr Cole saw that had the r their months lacerated by means of the most bit to press against the roof of a horso's in the without shoving on the roins. I have been nonnever seen a horse injured in the real of the mouth by one in all my experience there are but few drivers that push on the reins, I shall not notice the kind of many

Some herses, owing to the formation 1. mouths, and the peculiar manner in wh. 2. carry their heads, allow the bit to rest angles of the jaws, near the first motor. When a horse pulls hard that carries the this position he is hable to teruse the its membranes, and frequently caratrals result. I have removed in abid growths if from horses mouths frequently, that we re result of this kind of injury. Such growbone are usually very irregular in fortsometimes I have found them whose to been detached from the jan on I were to