How to Cure Kicking Horses and Runaways .- The experiments of Rarey, the Horse Tamer, and the promulgation of his theory of horse training and management, are bringing before the public much useful knowledge upon this interesting subject. Whatever may help to bring the horse, especially vicious horses, as they are called, more completely under the subjection of man without the necessity of resorting to cruel treatment, ought to be known by all who have the management of equine quadrupeds. heard a day or two since, a description of the taming of a kicking horse and another who was an inveterate runaway, by methods so simple and Rurevish that we cannot forbear to publish them for the benefit of horseologists in general.

24. If you have a horse that has a habit, when in harness, of bringing his heels in contact with the dasher and damaging the vehicle by kicking,

proceed as follows:

Place around his neck a band like that used for the riding martingale. Then take two light straps, buckle them to the bit on either side, pass them through the neck band and thence inside the girth and strap them securely to each fetlock of the hind feet, taking care to have them When a ho se is rigged of the proper length. in this manner if Le attemps to "kick up behind" each effort will jerk his head down in such a way as to astonish him, and perhaps throw him, over his head. He will make but a few attempts to kick when he finds his head thus tied to his heels, and two or three lessons will care him altogether.

The method of reforming a runaway is equally simple and effectual. First of all, fasten some thick pads upon your horse's knees, then buckle a strap, about the size of a rein, upon each fetlock forward, and pass the straps through the hame rings or some part of harness near the shoulder on each side and lead the straps back to the driver's hand as he sits in the buggy. He has thus four reins in hand. Start the animal without fear; don't worry him with a strong pull upon the bit, but talk to him friendly.-When he attempts to run he must of course bend his forward legs. Now pull sharply one of the foot reins, and the effect will be to raise one of his forward feet to his shoulders. He is a three-legged horse now, and when he has gone on in that way a little distance drop the constrained foot and jerk up the other. He can't ran faster on three legs than you can ride, and when you have tired him on both sides pretty thoroughly, or if he refuse to take to his trot kindly and to obey your voice and a moderate pull on the bit, you can raise his fore feet, drop him upon his knees, and let him make a few bounds in that position. The animal will soon find that he can't run away; that he is completely in your power, and by soothing words you will also be able to convince him that you are his friend.-He will soon obey your commands, and will be: afraid to extend himself for a run. Will week or two some horses that were quite able animals in respect to everything but bad habits of kicking and running in howere cured by methods described above, experiments are such as can be made by person at all accustomed to managing hor and we hope it may prove serviceable toof our readers.—Boston Herald.

EDUCATED FEET -Who can tell to what the feet and toes could be put, if a nece arose for a full development of their pow There is a way of educating the foot as as the hand c the eye; and it is astonis what an educe :d foot can be made to do. know that in e time of Alexander, the la were taught and draw their bows with their as well as with their hands, and Sir J. E. neut tells us that this is done up to the pr time by the Rock Veddahs, of Ceylon. nearly all the savage tribes can turn their not only to good, but bad account; like aborigi .als of Australia, who, while they are ningly diverting your attention with their b are busily engaged in committing robberies their toes, with which they pick up article an elephant would with his trunk. So also Hindoo makes his toes work at the loom weaves with them with almost as much de ity as with his fingers. The Chinese carp. will hold the bit of wood he is planing by foot, like a parrot, and will work a grinds with his feet. The Banaka tribe, who are famous canoc-men on the West African c will impel their light canoes—weighing only. eight to ten pounds—with great velocity. the waves, and, at the same time, will use foot to bail out water; and when they . rest their arms, one leg is thrown out one side of the canoe, and it is propelled with feet almost as fast as with a paddle. There also Monsieur Ducornet, who died only years ago, who, although he was born wit hands, was brought up as an artist and annually exhibited at the Louvre pictures p ed by his feet. Then there was Thomas Rot the armless huntsman to Sir George Bu whose feet were made to perform the duth his hands. And there was William Kings. who with his toes wrote out his accounts, she and dressed himself, saddled and brided horse, threw sledge hammers, and foughts. battle, in which he came off victoriousbert Bede's Glencreggan.

PAY OF ARCHITECTS IN THE 17th CENTS.
Long before Brindley's time Inigo Jones
paid only eight shillings and fourpeace aarchitect and surveyor of the Whitehal
quetting House, and forty-six pounds a year
house-rent, clerks, and incidental expewhilst Nicholas Stowe, the matter manual
allowed but four and tempence aday. The