

My Dog "Sport."

I have always loved dogs, and dogs have always loved me. I cannot recall a time in my life when I was afraid of a dog, and I never knew a dog to be cross to me.

But the best and loveliest of them all was Sport. He was as handsome as a picture—a rich brown color, with large, liquid eyes, full of inexhaustible tenderness, long, sleek ears, that reached nearly to the ground, a short pug nose, and square, intellectual head.

He understood language, as far as his range of words went, as well as a man. I would watch my every motion, and at the slightest hint would be off like a shot to do my bidding.

I used to play hide and seek with him. I would turn him out of the room and then hide my handkerchief. He always beat me. I would put it under the carpet, inside the piano, stuff it down behind the sofa-seat, but he always found it.

One Sunday night I came home from church very tired, and thought I would see if he could get my slippers. I took off my boots, and, pointing to my feet, said "Sport, slippers." It was new to him.

He looked at me, and then at his feet, then at me again, and then he went to my bedroom and brought my nightgown. Seeing my boots off, and knowing it was near bedtime, he thought that was what I wanted. I shook my head: "No, no," and again pointed to my feet. "Slippers, see?" showing the uncovered foot.

He went the second time, returning with the nightgown. "No, no," he said. He looked at me, and then at his feet, then at me again, and then he went to my bedroom and brought my nightgown.

Once I came to the city in a steamboat. I put my valise on the fore-deck and told Sport to watch it. He lay down with his paw upon it and his sharp eyes un-closed. When the boat reached the landing, a colored porter rushed up to me, crying out: "Barnum! Barnum!"

I said, "Take that valise, pointing to it. He sprang for it; but Sport made a snap at him that soon drove him back. He tried in vain to get possession of it by artifice. I stood by, laughing.

The porter saw the joke and went ashore to get a comrade. "Here, Pete," he said, "take that gen'lman's valise. I'm fall." A way the second fellow went for it; but Sport's snarl was more furious than ever. I offered him double fare if he would get it; but it was of no use. Sport was too much for him; and even after I had called him off duty he eyed the man suspiciously, and never left him till the valise was safely home.

Once only was Sport disobedient. He was subjected to a temptation too great for even his great dog heart. We had sailed across an open river in a large yacht; when anchoring, we took a small skiff to hunt in the reeds for ducks. Bidding Sport remain on the yacht and keep watch. We were gone about an hour, had fired a few shots, and then returned to the yacht. But Sport was not there. We called him, whistled for him, fired our guns; but in vain. We spent hours seeking for him among the reeds. Fruitless search. He was not there. We thought him lost to us forever, and with sad hearts, at nightfall returned home. But Sport was ahead of us. He was lying on the grass at the landing, waiting; but too weary to rise even. He could only wag his tail, and that faintly.

We saw at once what was the matter. He had heard the shooting while on the yacht, and in a moment of excitement had forgotten the command to stay, and jumped into the water. Not being able to swim through the reeds to be returned to the yacht; but the sides were too high to climb up. After, probably, many fruitless efforts, he started for home on the side of the river—a long swim against the current; but he accomplished it. It cost him dearly, though. He grew quite dead, and lost his ambition from that day.

Soon afterward, while walking on the railroad, and unable to hear an approaching train, he was run over and killed. How sad we were! I felt that I had lost a friend to whom I was all the world. I wonder sometimes if there is no after-life for one like him. The line between his instinct and a soul's intelligence was very faint. The depth of his affection was wonderful. Poor dear Sport! Would that my arms were around thy neck and thy soft, silky ears were resting on my cheek now! Thy place can never be filled.—Rev. Thomas Street.

When another speaks be attentive.

The Mission of the Fly.

No doubt many people have wondered more than once, "what flies were made for." The following from The Alliance will help to answer the question:

A respected correspondent, not satisfied with the anatomical opinions of the scientists, has peered through the lens of a microscope to learn more of flies. He has ascertained that they are lovers of gum, and that they buzz through the air in pursuit of that luxury. The gum does not come ready made to the fly, but is at first the invisible animalcule of the air, which gather to the gnat's wings, limbs and trunk of the little insects, and are worked over into shape for mastication.

The correspondent enforces his opinion by quotations from the English chemist, Mr. Emerson, who first discovered the fact that flies eat gum, and who elaborated the problem by the algebric formula of Nos. 1, 2, 3, 4, 5 and 6. Mr. Emerson saw a fly on a lump of sugar. Instead of "condemning it," he set to work to find out why "the insect's minute trunk or proboscis, which is perfectly refractile, and which terminates in two large lobes that are spread out when the fly begins a meal on sugar (and gum), should be passed over its body so freely."

He found that the fly should lick it like a cat, since its trunk was not made for licking, but for grasping and sucking. The chemist felt to thinking. He caught the fly and put it under the microscope, and saw the insect was covered with insects. Here was something to be looked into. He caught another fly, with a like result, and in this case found the insect eating the remains which had been worked over into gum. "A glance through the microscope," says the chemist, "showed that the operation was not one of self- beautification, for wherever the insects were, thither the trunk went. They were disappearing into the trunk. The fly was eating them." The chemist grasped a paper, waved it frantically and mysteriously through the air, put it under the lens, and found it thickly covered with the same kind of remains that he had discovered on the fly. "Here is something definite," he said. "The puzzle is solved. Eureka! The fly is a scavenger."

Mr. Emerson made investigations with flies taken in filthy and unhealthy places, and found them fat and saucy, while insects caught in clean and well-ventilated apartments, where they could get little gum, were lean and lonesome. He worked over a night in a bar-room. The fly correspondent closes with the following peroration: "One word for the mosquito. When the summer sun dries up the stagnant marshes, he sends the gay and festive mosquito to warn you to close your windows against the miasma that will bring chills and fevers, and if you will not listen to his gentle roundelay, he inserts his little bill as a gentle reminder to keep the great tormenting things of earth and air and wind which their wild life is cast. Their language being too limited to afford a wealth of diction, they make up in ideas in the shape of metaphor furnished by all nature around them, and read from the great book which day, night, and the desert unfold to them.—H. M. Robinson, in Appleton's Journal.

The fast trains are to be withdrawn, and one of the shortest railroad wars on record is over. One week more of fast trains rushing across the country at reckless speed, wearing out cars, engines and tracks in a foolish rivalry which brought no return to the companies, and only made railroad traveling more dangerous for passengers, and at the same time liable to be resumed the old rates of fare. Verily these great railroad wars sometimes resemble the spats of school-children. Here within a few days the rates of several great roads have been suddenly dropped and then as suddenly raised again to their old level; the time of trains between cardinal points has been suddenly shortened and then as suddenly restored to its old length. It is chock-widom to say that this caprice and this uncertainty damage the railroads and demoralize the calculations of the business public. No remedy has yet been found against the recurrence of these wasteful contests, of which this was one of the least excusable but happily the least destructive. The day may come, however, when railroad managers will not be able to indulge in any such expensive fooling at the community's expense.—N. Y. Tribune.

Who Will Take Care of Them?—It is commonly supposed that engineers get so accustomed to fast running that they are unmindful of the perils which beset them during every minute of their journeys. This is a mistake. They appreciate the dangers of their occupation, and, though it is true that an engineer falls in his duty, they do not, as a rule, like to exceed a certain speed. This aversion to extraordinary running was illustrated in the remark of an old engineer, yesterday, when informed that he must take out one of the fast trains on Monday. Removing his slouch hat, and running his fingers nervously through his hair, the old engineer, who has made all sorts of time, in daylight and darkness, for twenty years, said: "All right, boys, I'll take care through, but who'll take care of my wife and five children if anything should happen?" The remark showed that engineers sometimes, perhaps often, think of their families at the same time they are watching their engines, and that there are some things that they like better than running fifty miles an hour.

There was one survivor of the crew of the Turkish monitor which was blown up by the Russian shell last week on the Danube. There was also one survivor of the Custer massacre, which occurred a little less than a year ago, and in which nearly the same number of men met their death. It might be called a coincidence.—Cincinnati Gazette. Why, dear me! so it might. Then there was Thermopylae, too. How very strange! This reminds us of the name of a Middle-western city derived from a Greek word simply striking out the "o's" and inserting the "idletowns."—Enquirer.

The Blackfeet Indians.

The Blackfeet, taken as a body, are still the most numerous and powerful of the nations that live wholly or partly in North America. In persons they have developed an unusual degree of beauty and symmetry. Though of less stature than many other Indians, they are still tall and well made. Their faces are very intelligent, the nose aquiline, the eyes clear and brilliant, the cheek bones less prominent, and the lips thinner than usual among other tribes. The dress of the men differs little from the ordinary costume of the Indians of the plains, except in being generally cleaner and in better preservation. The Blackfeet dress more neatly and are finer and bolder-looking men than the Blackfeet, who, in turn, surpass the Peagias in these respects. The Blackfeet are said to have among them many comparatively fair men, with gray eyes, and hair both finer and lighter colored than usual in the race of pure Indians. This tribe is supposed to bear its name, not from its peculiarly cruel disposition, but because, unlike the other tribes, its warriors do not steal horses, but only rely for the blood of their enemies, whom they generally overcome, for they are among the bravest of all the natives. The faces of both Blackfeet men and women are generally highly painted with vermilion, which seems to be the national color. The dress of the latter is very singular and striking, consisting of long gowns of buffalo-skins, dyed beautifully soft, and dyed with yellow ochre. They are confined at the waist by a broad belt of the same material, thickly studded over with round brass plates, the size of a silver half-dollar piece, brightly polished. The Blackfeet, however, are in common with other Indians, are rapidly adopting blankets and capotes, and giving up the beautifully painted robes of their forefathers. The ornamented robes that are now made are inferior in workmanship to those of the days gone by.

The mental characteristics of the Blackfeet resemble closely those of Indians everywhere. Similar circumstances excite hope and courage in the one, and grief and despair in the other. They are manifested in shrewdness of observation and strong powers of perception, imagination and eloquence. They are quick of apprehension, cunning, noble-minded and firm of character, yet cautious in manner, and with a certain expression of pride and reserve. They are strong and active, and naturally averse to an indolent habit. Their activity, however, is rather manifested in war and the chase than in useful labor. Pastoral, agricultural and mechanical labor, they despise, as forming a sort of degrading slavery. In this they are as proud as the citizens of the old republics whose business was war. Their labors are laid upon the women, who also are, upon occasions, the beasts of burden upon their marches; for the men are not only warriors, but also hunters, and their time is spent in the chase. Their expressions are as free and lofty as those of any civilized man, and they speak with vigor and the things of earth and air and wind which their wild life is cast. Their language being too limited to afford a wealth of diction, they make up in ideas in the shape of metaphor furnished by all nature around them, and read from the great book which day, night, and the desert unfold to them.—H. M. Robinson, in Appleton's Journal.

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A Bolus for the Aged.

In the decline of life, as the vigor of the system wanes, and infirmities attack it which in early life it was a stranger, the use of a safe medicinal stimulant is highly advisable. Nothing in experience shows, so admirably adapted to the wants of old people as Hostetter's Stomach Bitters. It is a real and safe to the aged, and the best safe remedy they can possibly use against the complaints to which they are peculiarly liable. It invigorates the body and cheers the mind, purges the system and cures the most distressing and chronic ailments. It is a most valuable and safe remedy for the aged, and the best safe remedy they can possibly use against the complaints to which they are peculiarly liable. It invigorates the body and cheers the mind, purges the system and cures the most distressing and chronic ailments. It is a most valuable and safe remedy for the aged, and the best safe remedy they can possibly use against the complaints to which they are peculiarly liable.

An Antiseptic Burial Casket—New Method of Embalming.

Dr. Samuel Rogers, of San Francisco, after having experimented for several years, has made a discovery which is of great interest to science, and to the medical profession in particular. He has discovered a method of embalming, and preserving the bodies of the dead. All the methods hitherto in vogue, although varying slightly in their details, consist in the injection of preservative chemicals upon the veins or arteries. Although this is a measure answered for the purpose, it was not entirely successful, as the fluids and tissues change and discoloration, the method expensive and its success greatly dependent on the skill of the operator.

Dr. Rogers employs for the purpose a casket of peculiar construction, and a newly discovered compound with which the body is washed. The casket is made with double walls, or with a recess in the interior, in which the chemicals are placed. After the subject is placed in the casket and the lid is closed, the body is slowly saturated with the preservative body. Before being placed in the casket the body is washed all over with the preservative body. The effect of preserving the body for an indefinite time without its showing any signs at all of decomposition is a matter of experiment.

During the experiments in this direction by Dr. Rogers, extending over a period of years, the bodies of sheep, dogs, etc. were used, and in only of late has any attempt been made with a human body. The result of the experiments with the former was no doubt of the success of the process. It was found that the body, when preserved in the casket, remained in a state of perfect freshness, and was capable of being moved now by the method hitherto in vogue, and a subject obtained in a legal way from the city and county hospital, for anatomical purposes.

We examined this subject last week, some 30 days after death; there was no sign of decomposition apparent. There was no odor whatever, and the limbs and joints were as pliable as when in life. The solution applied to the surface of the body passes in, and is absorbed by the system, and is excreted in every part of the body. The color of the skin and natural in color. The viscera had not been removed, as has to be done in ordinary embalming. The subject was preserved under unusual difficulties, and is now in the possession of the action of the air during the entire time since death, as it was necessary to examine it frequently as a matter of experiment.

As will be seen, this discovery is quite simple in the means employed, rapid in the results, and does not require any special skill. The natural appearance is not dried out of the body, nor is it at all mutilated. The subject is kept in a state of perfect freshness, and is capable of being moved now by the method hitherto in vogue, and a subject obtained in a legal way from the city and county hospital, for anatomical purposes.

Several members of the faculty of this city, who concur in the expression of their satisfaction at the result of their examination, and who are of the opinion that the method is a most valuable and safe remedy for the aged, and the best safe remedy they can possibly use against the complaints to which they are peculiarly liable. It invigorates the body and cheers the mind, purges the system and cures the most distressing and chronic ailments. It is a most valuable and safe remedy for the aged, and the best safe remedy they can possibly use against the complaints to which they are peculiarly liable.

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THE STEARNS RANCHOS! THE CENTER OF AN ANGELES VALLEY! Los Angeles County, Cal. 12 miles E. of Los Angeles (City) and 10 miles S. of San Gabriel (City). Within the Arroyo Viejo, and having water near the surface. Good crops of wheat, alfalfa, etc. are raised. The Stearns Ranchos are well watered, and have a fine view of the mountains. The Stearns Ranchos are well watered, and have a fine view of the mountains. The Stearns Ranchos are well watered, and have a fine view of the mountains.

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Waterhouse & Lester, Importers of Wagons and Carriages, Harness and Saddlery, Trunks and Valises, and all other articles of Leather Goods. 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120, 122, 124, 126, 128, 130, 132, 134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156, 158, 160, 162, 164, 166, 168, 170, 172, 174, 176, 178, 180, 182, 184, 186, 188, 190, 192, 194, 196, 198, 200, 202, 204, 206, 208, 210, 212, 214, 216, 218, 220, 222, 224, 226, 228, 230, 232, 234, 236, 238, 240, 242, 244, 246, 248, 250, 252, 254, 256, 258, 260, 262, 264, 266, 268, 270, 272, 274, 276, 278, 280, 282, 284, 286, 288, 290, 292, 294, 296, 298, 300, 302, 304, 306, 308, 310, 312, 314, 316, 318, 320, 322, 324, 326, 328, 330, 332, 334, 336, 338, 340, 342, 344, 346, 348, 350, 352, 354, 356, 358, 360, 362, 364, 366, 368, 370, 372, 374, 376, 378, 380, 382, 384, 386, 388, 390, 392, 394, 396, 398, 400, 402, 404, 406, 408, 410, 412, 414, 416, 418, 420, 422, 424, 426, 428, 430, 432, 434, 436, 438, 440, 442, 444, 446, 448, 450, 452, 454, 456, 458, 460, 462, 464, 466, 468, 470, 472, 474, 476, 478, 480, 482, 484, 486, 488, 490, 492, 494, 496, 498, 500, 502, 504, 506, 508, 510, 512, 514, 516, 518, 520, 522, 524, 526, 528, 530, 532, 534, 536, 538, 540, 542, 544, 546, 548, 550, 552, 554, 556, 558, 560, 562, 564, 566, 568, 570, 572, 574, 576, 578, 580, 582, 584, 586, 588, 590, 592, 594, 596, 598, 600, 602, 604, 606, 608, 610, 6