

For the Boys and Girls

HELDING SAM.

The boys' feet flew down the hill one after another. The Snowbird Express, Excelsior Racer, and dozens of others landed their heavy freight safe and sound at the foot of the declivity. Cheers, laughter and complimentary comments from the numerous bystanders encouraged the boys to make light work of the laborious part of the job; the necessity of dragging their sleds up the long hill was but a slight offset to the exhilarating descent.

Most of the boys were muddy, active and merry this clear, cold January afternoon. Scarlet or blue mittens, knit by mother or grandmother, kept the little fingers warm, and the slipping "norwester" could not frighten them from their sport.

Harry Martin and Ben Thompson dragged their sleds up the hill, and behind them as they made for the starting point and discussed the relative merits of their comrades.

"I say, Ben," cried Harry, "that's a magnificent sled of Joe Emory's. Just see how he goes! Wonder if he'd like me to use it once or twice?"

"Oh, he ought to let you have your friend's sled," said Ben, "but you've had the measles, last winter."

"Kind of bad to ask him, though," said Harry, "but I'll risk a refusal."

"Maybe you are wise. See that fellow just ahead of us, Harry; he's been crawling up the hill as if he hadn't energy enough to breathe."

"Who, that Sam Thompson? He's a lazy, fat slob. I heard him telling somebody that the doctor had ordered him to stay out-doors wherever the sun shined."

"And as Harry and Ben passed Sam, they cast a glance at his pale face and slender limbs.

"Poor fellow," said Harry, "when they were out of his hearing, he would have cried. He looks miserable."

"When the two 'chums' were again on their upward way, Sam came spinning down the hill with a glow of pleasure and excitement on his pale cheeks.

"This sled is too big for him. A delicate little fellow like him ought to have a lighter sled," said Ben.

"Yes, his sled is poor, and his sled is heavy," said Harry.

The boys continued the ascent; each thought of the less vigorous boy behind them, steadily dragging his heavy sled.

"Don't you see, Sam, with his good feet, he'll catch his sled and go down the hill as fast as you can!"

"All right, poor little fellow, I'll shake him under him. We can haul him up, can't we?"

"Yes, you can, jump on!"

"And Ben and Harry gently forced Sam into consenting. Hitching the three sleds together, the two active boys trotted up the hill as a lively pace, and then the three went down at a rapid rate.

Sam enjoyed his afternoon most thoroughly, and when he expressed his gratitude to Harry and Ben for the kindly aid, he added:

"But I must have spoiled all your fun; it took so much of your time to drag me."

Harry and Ben emphatically denied this, and with truth, for though they might have had one or two rides the day for their charity to Sam, the glow of satisfaction that warms a honest heart, when one has had a chance to help a less fortunate neighbor, was more comforting than the remembrance of any mere selfish pleasure could be.

As Sam turned down Hancock street, on his way home, an elderly plainly dressed man, who had been watching the sleds, joined him, as if he were a father or old friend.

"I see that your father's asked Ben to let you have his sled, is that right?"

"I don't know," answered Harry, "I guess so. I never saw any of the family," answered Harry.

"A few days after this, when Harry and Ben had quite forgotten the above circumstances, a number of rough boys got into a dispute on the street, and then into a fight.

The dispute attracted other young friends, and they ran to see what the matter was. Harry had to arrive at the spot, when one or two policemen appeared on the scene and collared several boys, among them Ben and Harry.

So much for being in bad company, even with spectators.

The two boys in vain protested their innocence; they were marched off to the police station, and when the policeman explained the case according to his belief, the judge looked very severe and declared his intention of punishing the offenders.

At this moment, Sam's elderly friend, who had been watching the boys at once recognized the room, and said:

"I think these boys are mistaken or misinformed. These two boys, Harry and Ben, are neither rough nor fighters; but gentlemen, kind-hearted boys. I know a great deal about them."

"They say they were present by accident," replied the judge, "and they certainly look like the strangers who, by your report, for a newspaper, were frequently in the court, and was well known. And he related how they had helped Sam Boyman."

"That puts a different face on the matter," said the judge. "Policeman, did you see them fighting?"

"No, your honor, I didn't. I think I must have made a mistake, and with your permission, I will withdraw my accusation."

"Very well, Harry, you are entered the judge. But let me give you a little advice. Don't permit yourselves to get into any doubtful positions; don't countenance by your presence any conduct whose consequences you would be unwilling to hear of."

"You see what might have happened to you and your boys," continued the judge, "and how useful a good name is, and how little kindness to a neighbor may sometimes be returned to us. A good deed or a good word is never thrown away." — By Frances E. Wadleigh.

It is easy to ask this reasonable question, but taking a little of answer. A few microbes find entrance into the body and in a few hours, it may be the man is dead. The effect seems somehow out of proportion to the cause.

"Behold how spark kindled fire, or in the wind, the invaders multiply with extreme rapidity. A bacillus less than one five-thirtieth of an inch in length multiplies under normal conditions at a rate that would fill the ocean to the depth of a mile in five days."

Dr. Macleod ascertained that the bacillus can duplicate every twenty minutes, and might thus in one day have a progeny of five with twenty-seven noughts after it, and weighing over 7000 tons.

It is not, however, by sheer multiplication that microbes kill, nor, in most cases, by making holes in tissues, blocking passages or devouring blood corpuscles.

These things may happen, but the main answer to our question, as far as bacteria secrete a toxin, and this toxin is fatal to various kinds of living cells within the body.

Other cases of poisoning are only set free by the destruction and solution of bacteria which is continually taking place.

All that we can say in a few words is that the living matter of the body cells is glistenously susceptible to the presence of these strange albuminoids, and it must be borne to mind that even an infinitesimal stuff like white egg may act as a fruitful poison.

Furs as Money. In those countries and regions where animal skins are sold for their fur, the fur is usually the most valuable part of the animal.

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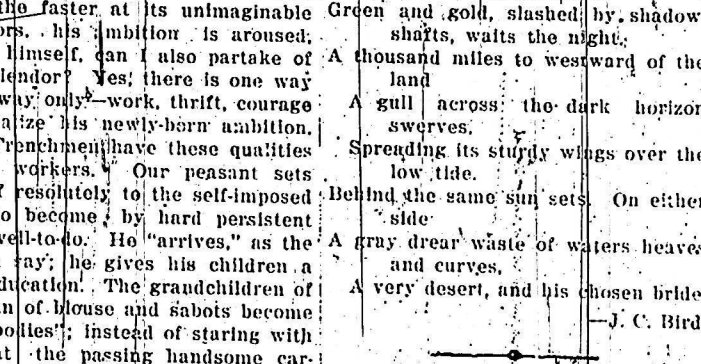
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Miss Wanda Landowska, the "muse of the harpsichord," is said to be the only person in the world playing this instrument in the manner of a master. She is Polish and makes her home in Paris.

The Virtue of Thrift. Those who do not know France except through press articles, short visits to Paris, the world's capital of luxury, leaning and amusement, might easily fancy that France as a whole was extravagant and spendthrift—strange error! For France as a nation is exceedingly thrifty. The glories of Paris are the result of thrift. The peasant or workman arriving often on foot, and often from long distances, wearing a blouse and sabots, looks around him with eyes of wonder and admiration; his heart beats the faster at its unimagined splendor. His ambition is aroused, and he also partakes of this splendor. Yes, there is one way—and only one way—to work, thrift, courage will realize his newly-born ambition. Most Frenchmen have these qualities—born workers. Our peasant sets himself resolutely to the self-imposed task, to become, by hard persistent work, well-to-do. He arrives, as the French say, he gives his children a good education. The grandchildren of the man of Moussé and sabots become "somebodies"; instead of starting with envy at the passing handsome carriages and luxurious automobiles, he buys one himself; his boys go to college, all the professions are open to them, the girls go to the convent, and learn everything that is useful for a woman to know. The French Prime Minister declared in a recent speech that France had always in her most tragic history been saved by her brave workers and traditional thrift, and would always be so. —Edw. Fox Sainsbury.

The Sailor. Mills upon mills, in soft and golden light, The county lies; while long and silent shadows, Sharp-hewn from solid sunlight, Over meadows, climbing whatever height They meet, are thrown from every rising slight. From tufts of grass, from bushes, and the higher, Strong (rees) and walls, the whole ripe floor of the shore, Green and gold, slashed by shadow-shirts, waits the night. A thousand miles to westward of the land, A gull across the dark horizon swerves, Spreading its sturdy wings over the low tide, Behind the same sun sets. On either side A gray drear waste of waters heaves and curves, A very desert, and his chosen bride. —J. C. Bird.



Atrocities Will Rise. "You say Turkish atrocities will rise to new heights this year?" "Yes, Turkey is importing automobiles as never before."

The Nile is noted for the variety of its fish. An expedition sent by the British Museum brought home 2,200 specimens.

WHERE WE GET OUR CORK

The cork oak indigenous to Portugal, Southern Italy, Spain, Algeria, and Sardinia, Corsica, Morocco and Southern France yields an article of great commercial value. Portugal rates first among all countries in the exportation of corks and cork oak products, the combined production of Algeria and Morocco being second. The United States is the largest importer of cork.

The cork and olive trees are botanical companions. The cork oak tree grows in all parts of Portugal, but especially prolific in the Alentejo or Central Portugal, which produces the best quality bark.

At the age of seven the cork oak is ready for its first stripping, and is stripped every ten years thereafter. After taking the bark from the tree, the trunk remains of a reddish color for a year or two, which gradually changes to gray. The first yield, of inferior quality, is used in the manufacture of pen holders, floor coverings, bath mats, interlining for carboards, and for the production of bottles and other fragile articles. It is also used in the fabrication of life preservers, and by fishermen throughout the world for net floats. At the age of seventeen the tree is stripped for the second time, each stripping gives a better quality of cork. The quality also depends upon the soil and the health of the tree. The life of the tree is about one hundred years.

The bark is taken from the tree during the months of May, June, July, and August, according to the district. The strips are brought in bundles to the factory where they are stacked in piles, remaining for several months to dry. When seasoned the raspberries, with a triangular metal instrument, scrape the bark outside bark, this bark or refuse is used for packing life-preservers. The selected wood is then boiled and after remaining some time to set

HYDRO DEVELOPMENT IN CANADA

British Columbia is Generously Supplied With Water-Power Resources.

With practically two million twentysix-hour horse-power available under conditions of ordinary minimum flow and five million during at least half the year British Columbia is generously supplied with water-power resources. The present turbine installation in this province amounts to 355,000 horse-power and this total will be largely increased by the development now approaching completion in the State Lake watershed, on the Kootenay and Powell rivers.

The Powell River Company has raised the height of its dam on the Powell river fourteen feet, increasing its storage capacity by 630,000 cubic feet and the capacity of its power plant by 23,000 horse-power. The East Kootenay Power Company has just completed a 15,000 horse-power development on the Elk river, while the West Kootenay Power Light Company has done its 4,000 horse-power plant at Lake Bonington Falls on the Kootenay river and has commenced a development of 60,000 horse-power capacity which the initial development will be 40,000 horse-power.

Provide for Future Needs. The works now in progress on the State river and on the Alouette are of considerable magnitude and are designed to provide for the growing requirements of Vancouver and the district, which has already a considerable amount of water-power development to the credit, the supply of which is being maintained by the British Columbia Electric Railway Company and its subsidiaries which will ward the end of the last century will supply power from a head power station and which is responsible for the present works.

The water-power supply of Vancouver is provided from three stations, Coughlin-Huntzler, No. 1, of 43,700 horse-power, Coughlin-Huntzler No. 2, of 40,500 and the State river of 20,000 horse-power, that is to say, until recently the total water-power development supplying Vancouver amounted to 136,000 horse-power. The work now in progress will increase this supply by 150,000 horse-power, and it is to be obtained by creating a station on Alouette and by raising the head, adjusting the existing units and adding a new unit to the power station on State river.

Hebly outlined the work now progress involves raising the existing dam and rebuilding the four existing units on State river to produce 100,000 horse-power as against the present capacity of 52,000 horse-power.

Small countries have sometimes exerted great influence on world affairs, as witness the growth of the British Empire. But it is not generally realized how considerable a share of the partners in that Empire, Scotland has had in the development of European history.

The Scottish influence in Canada is a fair way for the most part, it is the work of the Scotchmen who had been forced to leave their native land, usually political reasons, and who found their way to all the courts and camps of Europe.

They even penetrated to Russia, where in these days, was hardly regarded as part of Europe at all, but for them, it is quite possible that Peter the Great would never have been born.

Emperor and Lover. Peter's father, the Czar, Alexis, was hallowed, frequently visited, the son of a famous Russian woman, who was his favorite companion. These days Russian women were strictly confined to the "terrace" of the men's part of the house, which was as sacred as the women's apartments in Oriental countries. But Alexander Matviel married a Hamilton, a leading member of one of the Scotch royal families, which the triumph of Cromwell had sent into exile.

Matviel had brought the manners of the native land into the new house, and her guests met the women of the family on exactly the same terms if she had been entertaining at Edinburgh instead of in Moscow.

The Czar found this little Scotch Western culture and Western manners very pleasant, especially after the adopted daughter of the Marquis, Natalia Narkishina. This charming brunette was the daughter of a noble and obscure country gentleman, but her beauty seemed to the Czar more important than riches. He fell in love with her, and she with him.

The Crown to the Fairer. Matviel, however, was more attached than pleased at the turn affairs took.

SECRETS OF THE KREMLIN

Perhaps you are "Red Rose" extra

REI TEA
The same
Don't - drink

ONTARIO Improvement
Many of the Bred products of that fine time, they are bred in the GOO

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Sir Christopher Wren's Masterpiece.

Two statements widely different in character are attributed to Sir Christopher Wren, the architect of St. Paul's, regarding the great cathedral whose massive dome is the crowning glory of London.

The first of these statements was that the cathedral would last for two hundred years. And it was just about two hundred years after the opening of St. Paul's that the great dome, the serious trouble appeared.

That trouble has now grown acute. Fortunately, however, the statement of the danger to the cathedral has produced a generous response in money, and there should be no difficulty about speeding up the necessary work.

Old St. Paul's had been "doctored" in somewhat similar fashion, though in these days contributions to funds for the repair of the cathedral were not altogether voluntary. Early in the seventeenth century a "benevolence" so called because you had to pay up when you wanted to be benevolent of not was levied throughout the kingdom to obtain money for this purpose.

Following the Great Fire, the State again took up seriously the question of St. Paul's, and the new cathedral, which rose, phoenix-like, from the ashes of the old, was built with public money. The greatest part of the cost was obtained by a tax of sea-borne coal. In these days all coal brought to the South of England was carried in ships.

Even with the funds obtained from this tax, however, when found himself short of money. The result was that to certain parts of the work, he had to employ makeshifts. For instance, though he was aware of the danger of rusting iron, he used iron-work freely throughout the building. And the piers which support the dome were made of Portland stone, cases filled with rubble.

But for this particular makeshift, the present trouble might not have

Regular Fellers

rubble, some of which consisted of dust and fallen to the bottom of the dome, and was to be carried by the outer scaffolding. So the dome has pressed down the piers, and the piers have made their own scaffolding.

strengthen the piers, two sets of scaffolding were erected. This process consists of filling the dome with a concrete of cement with high pressure iron rivets existing in the rubble. It is now proposed to erect the same scaffolding in the same way, and it will meet the case, and that the foundations also are satisfactory.

She wanted to know. Grandpa told Dorothy to go with him to feed the chickens at the farm. On her return he inquired why she had not done so.

"Grandpa and all hens eat with their noses?"

REG'LAR FELLERS

PUDDINGHEAD DUFFY AND BUMP HUDSON WERE LOOKING ALL OVER FOR YOU! WHERE WERE YOU?

I WAS PLAYING WITH ANNIE STOKES!

All Fighters Should be Trained.

Wife—"I don't think I approve of this movement to train young people in boxing!"

Hubby—"What! Ah! pugilists and soldiers and all other fighting people trained?"

Living the Simple Life. The bill of fare of the Afghan is very simple and reflects the poverty of the country. Bread, fruits, vegetables, milk, sour milk, and cheese are the main foods. Rice, mutton and cow and goat's milk are also found on the tables of the well-to-do. The average Afghan has no particular fondness for wine or spirits.

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More Truth Than Otherwise

OH HO! PLAYING WITH A GIRL! SOMEBODY EVERYBODY KNOWS YOUR NAME!

I'M SURPRISED! PLAYING WITH A GIRL! JUST IMAGINE A GIRL!

SHE HAS NO GOAL! SHE'S A WILD WOMAN!

Dr. Williams' Pink Pills

They Give New Vitality

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