The ice was all around, It cracked and growled, and roared and

howled, Like notses in a swound

When a storm arises amid these ich solitudes the scene is grand and awful beyond all powers of description

Considering all the perils, it is sur-prising how few fatal disasters occur During the seal hunt of 1872 one hundred men perished, fifty of these having gone down in a single vessel called the Huntaman, on the coast of Labrador In the same year, two steamers, the Bloodhound and Retriever, were crushed by the ice and sank, but their crews, numbering nearly four hundred men, managed to reach Battle Harbour, in Labrador, over the ice, after enduring great hardships.

Happily these terrible storms are not For the most part the sea is at rest, and then the ice-fields present a strange beauty of their own, which has a wonderful fascination. When the sun is shining brightly it is too dazzling, and its monotony is wearlsome. The moon, the stars, and the flickering Aurora are needed to reveal all its beauty.

We shall now look into the equipment |

A SEALING STEAMER,

and then in imagination accompany her to the ice-fields, in order to form some idea of the hunt.

In the last week of February the roads leading from the various outposts of St. John's begin to be enlivened by the appearance of the sealers, or, as they are called in the vernacular, "silers," their enterprise being designated "swile hant-Each of them carries a bundle of spare clothing over his shoulder, swinging at the extremity of a pole six or seven feet in length, which is called a "gan," and which serves as a bat or club to strike the seal on the nose, which it is most vulnerable The same weapon serves as an ice-pole in leaping from "pan" to "pan," and is also used for dragging the skin and fat of the seal over the fields and hummocks of ice to the side of the vessel. To answer these various purposes the "gaff" is armed with an iron hook at one end and bound with iron. Some of the men, in addition, carry a long sealing-gun on their shoulders. These are the "bow" or shoulders. These are the 'after gunners," who are marksmen to shoot old seals or others that cannot be reached by the "gaff." The outfit of the sealers is of the simplest description. Sealskin boots reaching to the knee, having a thick leather sole well nailed, to enable them to walk over the ice, protect the feet; coarse canvas jackets, often showing the industry of a wife or mother in the number of patches which adorn them, are worn over warm woollen shirts and other inner clothing; sealskin caps and tweed or moleskin trousers, with thick woollen mits, complete the costume, which is more picturesque than handsome.

IN THE FORECASTLE,

or other parts of each ship, rough berths are constructed. The scalers have to furnish themselves with a straw mattress The men are packed and blankettng. like herrings in a barrel, and as a rule they never undress during the voyage. In the rare event of putting on a clean shirt, it goes over its predecessor, without removing the latter-a method which saves time and trouble, and is, besides, conducive to warmth.

The food of the n.en is none of the daintiest, and no one who is at all squeamish about what he "eats, drinks, and avoids need attempt to go "swile huntin". The diet consists of biscuit, pork, butter, and tea sweetened with molasses. On three days of the week dinner consists of pork and "dun," the latter item consisting of flour and water, with a little fatty substance intermixed "to lighten it." When boiled it is almost as hard as a cannon ball. On the other four days of the week all the meals consist of tea, sweetened with molasses, and biscuit. Such is the rough fare on their trying and inborious work. When, however, they fall in with seals, their diet is improved. They cook the heart, liver, slippers, and other parts, and feast on them ad libitum, and generally come ashore in excellent condition, though the odour that attends them does not suggest the spicy breezes which blow soft from Ceylon's lsle.

Very little sickness occurs among the men while lending this rough life. They are often out for eight or ten weeks without seeing land, and enduring the hardest toils When scals are taken in large quantities, the hold of the vessel is first filled, and then the men willingly surrender their berths, which are packed full of "white-conts." In fact, every In fact, every

nool, and corner is crammed with the precious fat, and the senters sleep where the, can in barrels on deck, on a layer of scale, or in the coal bunks lt ls marvellous to see men, after eight or ten weeks of such life, leap ashore hearty and vigorous. Their outer garments are posished with seal fat, and it is advisable to keep to windward of them till they have produced a change of clothing

ADVENIURES

At times, in endeavouring to push her way through, the vessel is caught in the heavy ice, and then the Ice-saws are called into requisition to cut an opening to the nearest lead of clear water, that she may work her way north But the heavy Arctic ice may close in under the pressure of a nor'-easter, and then no amount of steam-power can drive her through. Howling night closes in, bergs and floes are crashing all around, and momentarily threatening her with destruction, the wind roars through the shrouds, driving on its wings the arrowy sleet and snow, sharp as needles, which only men of iron can stand. locked in the embrace of the floe, the luckless vessel is drifted helplessly hundreds of miles, till a favourable wind loosens the fcy prison wails. It is no uncommon occurrence for a hundred vessels to be thus beset by heavy ice, through which no passage can be forced. Some are "nipped," some crushed to atoms, and the men have to escape for Others are their lives over the ice. carried into the great northern bays, or borne in the heavy "pack" up and down on the ocean for weeks, returning to port "clean"--that is, without a single seal. There are seasons when the boldest and most skilful captains At other times, by a turn of good fail. fortune, a vessel "strikes the seals" day or two after leaving port, and finds herself in the middle of a "seal patch" sufficient to load the Great Eastern. The whole ice for miles around is covered thick with the young "white-coats," and in a fortnight from the time of the departure, she returns to port loaded to the gunwale, her very decks being piled with the skins and fat of seals.

When approaching such an

ARCTIC EL DORADO

as this, the excitement on board may be imagined as the welcome whimpering of the young harp seals is heard. cry has a remarkable resemblance to the sobbing or whining of an infant in pain, which is redoubled as the destroyers approach. Young hunters, who now apply their gaffs for the first time, are often almost overcome by their baby lamentations. Compassion, however, is The vessel is "laid soon gulped down. the men eagerly bound on the ice, and the work of destruction begins. blow on the nose from the gaff stuns or kills the young seal. Instantly the sculping-knife is at work, the skin is detached with amazing rapidity, the fat and skin alone are carried off. This process is called "sculping"—a corruption, ro doubt, of scalping. The ckin or pelt is generally about three free long and two and a half feet wide, and weighs from thirty-five to fifty pounds. or six pelts are reckoned a heavy load to drag over rough or broken ice sometimes for one or two miles. If the ice is loose and open the hunter has to leap

from pan to pan.
Fancy two or three hundred men on a field of ice carrying on this work. Then what a picture the vessel presents as the pelts are being piled on deck to cool previous to stowage below! One after another the hunters arrive with their loads, and snatch a hasty moment to drink a bowl of tea and eat a piece of biscuit and butter. The poor mother seals, now cubless, are seen popping their heads up in the small lakes of water and holes among the ice, anxiously looking for their young.

ON SHORE.

So soon as the sailing vessel reaches port with her fat cargo, the skinners go to work and separate skin and fat. note has hoth export to England, to be converted into boots and shoes, harness, portmanteaus, The old method of manufacturing the fat was to throw it into huge wooden vats, in which the pressure of its own weight and the heat of the sun extracted the oil, which was drawn off and bar-relled for exportation. This was a tedious process. Latterly steam has been employed to quicken the extraction of the oil. By means of steam-driven machinery, the fat is now rapidly cut up by revolving knives into minute pieces, then ground finer into a sort of gigantic sausage-machine; afterwards steamed in a tank, which rapidly extracts the oil, and finally, before being bar-relled, it is exposed for a time in glass-

covered tanks to the action of the sun's rays By this process the work of manufacturing, which formerly occupied two months, is completed in two weeks. Not only so, but by the steam process the disagreeable smell of the oil is removed, the quality improved, and the quantity increased.

The refuse is sold to the farmers, who mix it with bog and earth, which converts it into a highly fertilizing compost. The average value of a tun of seal-oil is about a hundred and forty dollars. The skin of a young harp seal is worth from ninety to one hundred cents. The greater part of the oil is sent to Britain, where it is largely used in lighthouses and mines, and for lubricating machinery. It is also used in the manufacture of the finer kinds of soap

THE HARP SEAL

-par excellence the real of commerceis so called from having a broad curved line of connected spots proceeding from each shoulder and meeting on the back above the tail, and forming a figure something like an ancient harp. old harp seals alone have this figuring, and not till their second year.

The hood seal is much larger than the harp The male, called by the hunters "the dog-hood," is distinguished from the female by a singular hood or bag of flesh on his nose. When attacked or alarmed he inflates this hood so as to cover the face and eyes, and it is strong enough to resist seal shot. It is impossible to kill one of these creatures when his sensitive nose is taus protected, even with a sealing-gun, so long as his head or his tail is toward you.

Seals are very intelligent, and may be tamed and taught many tricks, as shown in the picture on first page.

At a time when all other northern countries are idle and locked in icy fet-

ters, here is an industry that can be plied by the fishermen of Newfoundland, and by which in a couple of months a million (and at times a million and a half) of dollars are won. It is over early in May, so that it does not in-terfere with the summer cod-fishery nor with the cultivation of the soil.

of course, greatly e hances its value.
The seal-fishery, writes the Rev. Mr.
Percival, furnisher us with not a few
illustrations of the firm adhesion

TO CHRISTIAN PRINCIPLE

which it is impossible for even the worldly to gaze upon without rapt admiration. Many of these stalwart and grim-looking "swilers" churches sat at the blessed feet of the "Master," and learnt lessons from him. These Christian principles are often severely tested. For instance, I knew of a case when a Christian captain was out at the ice after seals. On a bright and beautiful Sabbath morning he struck one of these El Dorados; hundreds of thousands of seals surrounded his ship. Other crews about him were busily engaged in taking them, and his men were impatient also to begin the work of death. Before the close of the day he might have loaded his ship with some \$60,000 worth of seals, but he was firm to his Christian principles, and not one seal was taken by him or any of his crew on the Sabbath day. following hight a strong breeze sprang up, and when Monday morning dawned there was not a seal to be seen any-That same captain returned to port with eighty seals, and yet, the brave man said, "I would do the same thing again next year, sir!" Such illustrations of moral heroism the ice-fields oft present, and every one of them is a ser-mon of greater eloquence and power than ever came from the lips of John the golden-mouthed.

THE LORD'S PRAYER.

Dear reader, have you ever thought how much is contained in the Lord's Prayer? It is indeed beautiful and in-Prayer? It is indeed beautiful and instructive; and like a diamond in a queen's crown it unites a thousand sparkling gems in one.

It teaches all of us-every one of usnb to Cod Father."

It teaches us to raise our thoughts and desires above the earth: "Which are in heaven.'

It tells us that we must reverence our leavenly Father: "Hallowed be thy beavenly Father: name."

It breathes in hopeful words the saints' eward: "Thy kingdom come." reward: And a submissive, obedient spirit:

Give us this day our daily bread."

And a forgiving spirit. "Forgive us And a forgiving spirit. "Forgive our debts as we forgive our debtors. And a cautious spirit: "Deliver us from evil."

And, last of all, an adoring spirit.
For thine is the kingdom, and the power, and the glory, forever. Amen."

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TORONTO, MARCH 26, 1898.

JUNIOR EPWORTH LEAGUE. PRAYER-MEETING TOPIC.

APRIL 3, 1898.

Some little things that are great. cup of cold water.-Matt. 10. 42.

PRACTICAL DUTIES.

This text is found among an interesting cluster of precious sayings of our Lord He was speaking more especially to his early disciples, and through them to all those who should hereafter believe on him to the end of time. The object which he seemed to have in view was that by their practice or outward life they should exhibit the evidence of true discipleship by the practice of benevo-

CHRISTIAN BENEFICENCE.

This is a duty often inculcated. Jesus Christ and the writers of the New Testament often refer to it as the result of the doctrines of our holy Christianity. You remember what Christ said respecting the good Samaritan who relieved the poor man who fell among thieves, and how highly his conduct was commended rather than that of either the priest or the Levite. St. John, whose three epistles are full of practical Christianity. questions every man's love to God if he shuts up his bowels of compassion against any poor brother whom he knows to be in need. The more the principles to be in need. The more the principles of Christianity imbue the public mind, there will be greater kindness manifested towards the poor.

HISTORY OF CHRISTIANITY.

Ecclesiastical history is an instructive and profitable study, and we learn this grand lesson that the nations who are most under its influence are the nations which have the most hospitals and houses of industry, and other institutions which have been provided for the Greece and Rome, even in their poor. most palmy days, never cared for the poor. Horses and cattle and sheep were better treated than they were. Christianity teaches its professors to be kind to the poor.

REWARD OF GOOD DEEDS.

To do good even of the smallest kind receives a reward. Our divine Master is always kind, and he would encourage us to deeds of kindness by the promise of reward. A cup of cold water is certainly not an act to merit much commendation, and yet see, whoever acts the benefactor in the hest of a little of that liquid shall not be forgotten by our heavenly Father.

"HOW DO YOU DO" IN AINU.

BY E. B. GOULD.

When I was in Yezo I went to an Ainu school, taught by a missionary. we entered the school-room all the boys rubbed their hands tegether, and then stroked downward from their chins, where they hope their beards will one day be. Each girl passed one hand backward and forward above her lips, and then with both hands pushed back her hair from her face. This was the Ainu way for saying, "How do you do ?"