

THE NUN.

An Episode of Convent Life.

Presented from the French by Mrs. M. J. P. Thomas, N. Y.

CHAPTER I.

INTRODUCTION.—Continued. At this recital a slight color passed over her face as though she had revealed the existence of a painful thought in her bosom.

From the cemetery we passed into a sort of ante-chamber which by many greetings, concealed by curtains, communicated with the reception room of the abbess.

She then made use of various terms that I dare not repeat since I consider them as so many blasphemies in respect to our Saviour, whatever may have been the custom at the convent.

Our conference with the abbess was long; it was decided that on the following day I should enter the establishment as a boarder but with the condition that I should take the white veil as soon as possible.

The abbess declared that would not hinder my return to the world; she would take care meantime to add that a similar departure should not cover me with shame.

My friend having expressed a desire to see some of my future companions, the abbess rising, opened a little door, said a few words to someone, and then resumed her seat.

After three young sisters entered the room but remained behind the screen. They were of charming persons and accomplished manners; for one of the principal occupations of the life of a religious is to be trained for the role to be played in such scenes.

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chooses her place and some even have their coffins in their cells. You will admit that such a preparation for death is an excellent thing and worthy of praise, besides that it renders us agreeable to the Lord.

She used the word "spouse" instead of that of Lord—a blasphemy, that I refuse to repeat. I could also at that time that I was little disposed to share the sentiments of this old woman respecting death, although I did not dare to question the wisdom of the monks.

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meant my attention. I say to my great delight, that it gave a view to the garden and the surrounding hills covered with herbs whose alphabetic were reflecting on the grass. I was about to express my admiration, when a feeling I was unable to define restrained me.

(To be Continued.)

INDIA'S MUSICAL GRASS.

Wonderful Effects by Creating Fabrics For Feeding the Superstitious.

There yet remain certain corners of the earth where natural wonders of the exceptional sort await the inspection of the more adventurous and curiously inclined.

One of these is yet generally unexplored corners lies not far from the old temple caves of Bagh, in India. Here there is a lake, in which is a small islet. Around the shores of the lake, and of the islet especially, is a dense growth of reed grass.

The islet itself is but a tiny one, and when viewed at a distance looks like a pyramidal basket of verdure, so overgrown is it with the tall reeds. The only inhabitants of this isolated spot are the ubiquitous monkeys, who rendezvous among a few mango trees that grow in the midst.

This reed grass is seven or eight feet high and plumed at the top, the color of which is as of a waving sea of black, yellow, blue and especially of rose and green.

But the wonder does not become apparent until the evening wind begins to blow. Then the gigantic reeds awake and begin to toss unceasingly, and suddenly in the general silence of the forest around there is somewhere let loose a whole river of musical sound, first like that of an orchestra "tuning up," and then a flood of harmony follows, and the whole island resounds as with the strains of hundreds of Eolian harps.

It swells and deepens, filling the air with indescribable melody, now sad and solemn, as of some funeral march, now rising and trilling upon the air like the song of the nightingale, to die away into silence with a long drawn sigh.

Then again the sounds rise, clashing like hundreds of silver bells, then suddenly changing to the heartrending howl of a wolf deprived of her young. A gay tarantelle follows; then comes the articulate sound of the human voice to the vague, majestic accents of a violinello—and all this re-presented in every direction by hundreds of responsive echoes.

Let the wind but rise, the sounds pour and roll in unrestrained, overwhelming energy—comparable to nothing but a storm in the open sea. You hear the wind tearing through the rigging, the swish and turmoil and thundering shock of the maddened waves.

A lull, and the scene is changed to the dim lit vault of a cathedral, throbbing to the long drawn roll of organ notes, ending perhaps in the clangor of an alarm bell. And so it goes until your ears ache and your head reels under the strain.

On the opposite side of the lake you will see the fires of the superstitious natives, who congregate to bring offerings to the Indian god Pan and his hosts, who are held responsible for the sounds evoked. The cunning fakirs alone know better, but because of certain benefits that accrue to themselves from these reverential offerings do not care to enlighten these bronze faced devotees.

The explanation is a very simple one. This reed grass is hollow. It shelters a species of tiny beetle, and these tiny insects obligingly bore the holes in these innumerable pipes of the great god Pan.

Then comes your fakir, and he, with his knowledge of acoustics—for the superior class of Hindoo ascetics are deeply versed in natural laws—enlarges and shapes and finishes until each reed is a perfect lute, answering to a certain keynote in the musical scale. The wind is the musician and blows the pipes thus prepared with results as described. Why the fakir should go to the trouble of attuning the reeds is probably due to the habitual fostering of native superstitions by the Brahmins in control.—Pittsburg Dispatch.

Fate of a Boom Town. "I was one of a party that went down to Tennessee in the halcyon days of the iron mine boom towns," says a talkative Maine business man. "There is not a living soul today at a spot where I saw men crazy with the excitement of a wild speculation. It being the supposed site of a future iron metropolis and business center. On paper it was immense. Streets were plotted, great manufactories seemed as certain to be established there as the sun to continue in its course, and land buyers elbowed and jostled each other in their haste to get in on the ground floor."

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MYSTERY OF DREAMS.

THEORIES AS TO THE ACTION OF THE MIND DURING SLEEP.

Scientific Men Who Believe That They Are Not Free of the Soul's Independent Activity—Catholics' Claim That Dreams Always Accompany Sleep.

"Dreams," says Homer, "descend from Jove." There are thousands of intelligent people who still entertain that belief. The modern commonly held by physicians is that, if the whole brain is locked up in sleep, there is no dream. If a portion of it is unobscured, thoughts peculiar to that portion arise, and these thoughts are dreams. According to Dr. David Hartley, they are nothing but the imaginations, fancies or reveries of a sleeping person, and are due to some peculiar state of the stomach or brain, to impressions received while awake, or to the effect of association.

In the same vein Andrew Baxter declares that most of the representations of fancies to the soul in sleep are not only not produced by it, but there is no consciousness of any action of the will to introduce them. They are involuntarily obtained upon it. He cannot conceive of anything more absurd than to suppose that the soul, as in a nightmare, would lay a plot to frighten itself. In reply to the argument of those who contend that dreams indicate the activity of the soul separate from and independent of the body, Dr. Hartley asks: Why does not this independent entity contemplate the state of the body and brain during sleep, which might well afford it matter enough for reason and reflection?

So, too, Dr. Cromwell, in his work on "The Soul and the Future Life," asserts that dreams take place only when the sleep is unsteady and arises from partial returns of activity of the brain itself. These views fairly reflect the consensus of opinion regarding the origin and character of the phenomena.

On the other hand, there is authority as eminent for the belief that all dreams cannot be satisfactorily explained on the grounds above stated—that there is a something left out which it is of the highest consequence to understand before a positive judgment can be pronounced. The student of Xenophon will recall the remarkable passage which the historian puts into the mouth of the dying Cyrus the Elder: "No do I feel convinced that the soul will be devoid of sense when it is separated from the senseless body, but it is probable that when the mind is separated, unmixed and pure, it is then also most intelligent. When the frame of man is dissolved, every part of him is seen returning to that which is of the same nature as itself, except the soul, which alone is seen neither present nor departing. Reflect, too, that nothing more closely resembles the death of man than sleep, but it is in sleep that the soul of man appears most divine, and it is then that it foresees something of the future, for then, as it seems, it is most at liberty."

The letters of the great Eudoxus to a German princess contain the following statement: "Sleep furnishes something like an example of the state of the soul after death, as the union of the soul and body is then, in a great measure, interrupted, and the soul ceases not from activity, being employed in the production of dreams. These are usually disturbed by the remaining influence which the senses exercise, and we know by experience that the more this influence is suspended, which is the case in profound sleep, the more regular and connected are our dreams."

Blakewell affirms that to be able to see without the eye, to hear with the ear and to feel without touching objects, as we do in dreams, are facts which afford direct proof that the perceptive principle is independent of the organs of sense and lead to the inference that the material organization of the brain, by which the impressions of external objects are originally conveyed to the mind, must be distinct from the power that receives and retains these impressions; otherwise it would be impossible to account for the activity of the perceptive power during the time when the brain ceases to hold any direct communication with the material world. Lord Brougham after the inconceivable rapidity of the mind's operations as a proof of its independence of matter and capacity to exist without it, and after adducing a multitude of facts chiefly connected with the phenomena of dreams says that "nothing can be conceived better calculated than these facts to demonstrate the extreme agility of the mental powers, their total diversity from any material substance or action. Nothing better adapted to satisfy us that the nature of the mind is consistent with its existence apart from the body."

There is no denial by the advocates of the latter view that dreams can ordinarily be accounted for on the hypothesis generally accepted by medical men. Impaired digestion, a feverish condition of the body, intense nervous strain, and other physical causes, it is admitted, may be reasonably adduced to explain the phenomena. But there are well authenticated cases of dreams of a character so remarkable as to render the theory of physical causes wholly inapplicable to them. They seem to demonstrate the power of the soul, during sleep, to evolve clear ideas and new developments of thought which are not the result of automatic or unconscious reflex action.

Coleridge tells us that "Kubla Khan" was composed entirely while he slept, "the images rising up before him as things with a parallel production of the corresponding expressions, without any sensation or consciousness of effort." For a man of his peculiar temperament that does not seem so strange an experience, but that the famous mathematician and philosopher, Condorcet, saw in his dreams the final stage of a difficult calculation which had puzzled him during the day is a most extraordinary fact and one that is scarcely to be explained by a reference to any abnormal bodily conditions. But if we admit the soundness of Adeleou's doctrine, we shall have an adequate means of explanation. He maintained that dreaming is the exercise of an original spiritual energy; that it is an effort of the soul to manifest itself free from material trammels; that all sleep is accompanied with dreaming, and that, in the case of the soundest sleep, dreams are not remembered because the soul has not notified the sensorium of them. Therefore we only catch glimpses of the soul's activity in sleep when the sensibility of the corporeal organs is not altogether suspended, and these glimpses are called dreams.—New York Times.

Thomas Taylor, M. D., in his report to the department of agriculture, says that mushrooms that change color when cut are not always poisonous, while, on the contrary, the writer knows of several of the nonedible amanita that do not change color when they are cut.

IN TOW OF AN ICEBERG.

A Bark Drifted Through an Icefield by a Frozen Sea.

When the captain of the Norwegian bark Wava King sailed for the port of New York on one of his trips, he expected on a matter of course to meet some icebergs on the way. He also expected to engage a tugboat to tow him into the harbor if he found the weather at Sandy Hook belittling or the wind too strong against him to sail in alone, but as he was having a present of a tow in the middle of the Atlantic and free of charge, that was a piece of good fortune of which he never dreamed in his most romantic moments. Yet, improbably as it seems, that was the treat he unexpectedly received.

Everything went very well with the bark until half through her voyage, when one day the mate—who was an arctic weather prophet—reported that icebergs and icebergs were near. He knew it, he said, because of the light beam along the ocean's rim—also from the look and coldness of the sea water. A bright lookout was therefore kept, and, sure enough, about noon a great icefield or floe became visible in the haze, and ahead. There it lay right in their track and extended as far on each side as their best telescope was able to make it out.

For several miles on both sides the bark now sailed back and forth, the lookouts searching for an opening in the beautiful, trembling, glistening white fields, but none could be found, although the fair blue water lay temptingly beyond in full sight.

Presently the captain noticed that the icefield, under the pressure of the fresh breeze, was advancing toward them, and he gave orders to "hoist ship."

As the vessel went about, a large iceberg was noticed right astern in the light haze, and, strange to relate, it also appeared to be coming toward them. At first this caused the sailors much uneasiness, for they feared to be caught between it and the field of ice.

A little careful steering, however, placed them safely to one side of the berg, and the men gathered along the ship's side to watch the monster as it went majestically by.

The captain knew that some strong lower current was pushing against the under water portion of this berg and urging it along against the winds and surface currents. He wondered what would result when the berg and icefield met. Which would gain the mastery? Why, the heavy berg, of course.

Then a bright idea flashed through his mind, which he instantly began to put in execution by ordering the steersman to turn the bark and run her right in behind the berg.

Going as close as he dared to the great ice mountain, he ordered the crew to lower a boat and take a rope and hitch on to it. This they did, making fast to a low pinnacle, or foothold. Then sail was shortened to flying jib and spanker, just enough to keep her steady and take some strain off the rope, and, lo! the ship was towing kindly in the wake of the berg, while all hands awaited developments.

They had not long to wait. Steadily and surely the ice mountain bore down on the icefield. There came a great crash, and a little shiver of the berg that could be felt on the towline. With bang and smash and roar the mighty contest went on. But the berg proceeded serenely, leaving a broad swath behind in which the bark rode safely until clear water was once more reached. Then, as quickly as possible, the rope was cut off, all sail set and a respectful distance put between the bark and the berg.—J. O. Davidson in St. Nicholas.

Where the Sun Gets Its Heat. Why the sun continues to give forth light and heat in undiminished quantities and unvarying intensity after having been in a state of combustion for untold ages has long been a puzzle to the astronomers as well as to the thoughtful observer in the lower rank of the star gazers. Those learned in sun lore tell us that for every second of time the sun emits as much heat as would result from the instant combustion of 11,000,000,000,000 tons of coal! Calculating from these figures, it is easily shown that if the sun's entire mass consisted of first quality of coal in a state of combustion, and that it could burn until the time when the very last ton were consumed—maintaining until then the rate of heat emission now kept up—the supply could not possibly last over 5,000 years. But it is believed that the sun has been in existence for hundreds of thousands and probably millions of years, and that since the "ages of man" dawned the quantity of heat emitted has not perceptibly diminished. This being the case, there is but one conclusion as to how its heat supply is kept up—viz, that it has an outside store of fuel to draw upon. The latest theory is that the immense regions of space are occupied by untold myriads of miniature bodies known as meteors, meteorites and acrolites, which are being constantly drawn to the sun, and that these, constantly plowing its atmosphere, evolve numerous streams of both heat and light.—St. Louis Republic.

Rich American Bondholders. The millionaire is commonly represented as engaged in clipping coupons from bonds. This is an egregious error. Rich men, as a rule, do not hold coupon bonds. The reason is quite obvious. Such bonds are not safe property. They are always payable to bearer like treasury notes. If lost, the government will not replace them. Accordingly, for the sake of security, people are constantly exchanging them for registered bonds. Thus the sum total of coupon bonds outstanding, which is now about \$70,000,000, is all the time diminishing. They are mostly in the hands of small holders. With the registered bonds it is quite different. They are rich men's property par excellence. At present about \$200,000,000 worth of them are held by private individuals. Of this great sum \$87,000,000, or not far from one-half, are owned by 1,000 persons, roughly speaking, whose holdings average \$80,000. The names of these fortunate individuals are kept secret by the treasury. Some of the fortunes possessed in this shape are enormous. Some of the greatest belong to the Vanderbilts. Old William H. Vanderbilt had \$45,000,000 in registered bonds at one time.—Washington Star.

Had to Do It. A humorous excuse was that given by the defendant in a case of breach of promise. The defendant was allowed to say a word in his own behalf. "Yes," he said, "I kissed her almost continually every evening I called at her house."

Defendant—Yes, I do confess it, but I had to do it! Lawyer—You had to do it! What do you mean? Defendant—That was the only way I could keep her from singing.—Detroit News.

MORE HUMAN THAN HUMAN.

The Fugate Veddas of Ceylon Believed to Resemble the Missing Link.

The discovery of the missing link, says a German professor, has been made known by two Indian natives, hunters, who declare that the Veddas of Ceylon fill the void between man and ape. The hunters have spent several years in Ceylon in order to study this little known but interesting race of pygmies, and, quite apart from the theory which they put forward, the facts which they publish concerning the Veddas are of sufficient interest to command general attention.

The Veddas are quite a distinct race and are more like apes than any other human beings. The skeletons and the general organization of their bodies are greatly similar to those of the chimpanzee. The Veddas is the best preserved specimen of the early human type. These black pygmies lived in India many centuries before Buddha or Jesus Christ. Historians of the early centuries of the Christian era speak of the Veddas and describe their mode of living, which is almost in every respect the same as at the present time. We find in the Mahabharata, the most important of the Cingalese chronicles, details concerning the Yakkas, people who are exactly like those whom we call Veddas, and the Sanscrit poem, "Ramayana," the Iliad of India, uses the word ape when speaking of the Yakkas.

The number of the Veddas does not now exceed 2,000, yet they occupy an immense tract of land, situated between 7 degrees and 9 degrees latitude and 81 degrees and 82 degrees longitude. If you wish to see the Veddas in their pure state, free from any mixture with the other races of Ceylon, you must go to that part of the island. They live in small groups, or in families, apart from each other, each family having its own part of the forest to hunt in. When the rainy season—October-December—comes around and the forest is inundated, they take refuge among the rocks and live in grottos. They are thus thrown more together and become sociable; they arrange marriages and talk about things in general. They recognize no chiefs, know no laws and are quite devoid of any ideas.

It has been said above that the Veddas resemble chimpanzees in certain respects. It remains to be added that they are about 4 feet in height, their hair is thick and black, and when in trouble or grieved they hang their heads down upon their breasts in a way which gives them a peculiar appearance. Among themselves they go about naked, but when strangers are about they adopt a covering of leaves or cloth. They do not know what beds are, but pass the night naked upon the moist ground without the slightest covering. Their only weapons are their wooden bows and arrows and their axes, which they always have near them. Alcohol and salt are both unknown to them.

Their communication with the Cingalese is reduced to this: During the night they will place in front of the door of a Cingalese blacksmith some money and dried meat, with a rough mound, made of leaves and twigs, of the ax which they require. A few nights afterward they will go to the door and take away the ax, which the blacksmith has placed outside for them. This shows what a dislike they have to mixing with other people.

Their language is very simple and consists of Cingalese words so altered that the natives of Ceylon cannot understand them and partly of words which are apparently the remains of some primitive language. Of course there are no family names. They say "the great man," "the little man," "the young woman," "the old man," etc.

They know nothing of numbers. When they are talking of many persons or things, they repeat several times a word which indicates a single thing. They therefore cannot say how old they are. Divisions of time cannot be expressed, and the dimensions of objects are indicated by actions. When they first see a looking glass or a firearm, they act just as monkeys do under similar circumstances. Religion, belief in good or evil spirits, a fear of death, are all unknown to them. When a Vedda dies, the others leave him where he has died and shun the place for a long time, during which the body disappears.

Yet, with all this lack of intelligence, they are honest and trustworthy. They live peacefully and have no internal feuds, which is probably due to the fact that they live apart, except in the rainy season.

The English government has on several occasions tried to establish schools for their children and endeavored to Christianize the Veddas, but without success.

Drank "on the Minister." Some years ago, in Rochester, an Episcopal clergyman received a call in the evening from a couple who desired to be married. He married them and received for his fee what seemed to him a very peculiar one. It consisted of a 50 cent piece, a 25 cent piece, a dime, a nickel and 4 cents. He said nothing, but wondered a great deal.

The whole matter was explained when two months afterward, the bride called upon him and desired him, much to his surprise, to unmarry her. He told her that this was beyond his power and asked her why she wished to be unmarried.

She said her husband was a lazy, worthless, drinking man, and that when he got married he had to borrow \$1 with which to pay the clergyman his fee, and that on the way with her to the minister's house he stopped at a saloon to get a drink, for which he paid 6 cents, leaving the dollar minus 6 cents with which to pay the minister. Thus taking a drink at the expense of the minister explained to him the peculiarity of the fee.—Boston Herald.

Gambetta's Table. There is a curious story told of the table at which Gambetta wrote. A previous owner, General Lahitte, minister for foreign affairs in 1849, dismissed his confidential servant because he believed that he had stolen a large sum of money in 1,000 franc bank notes. Years afterward, when the table had to be repaired, the joiner employed for the work found the missing bundle of bank notes between the mahogany board of the table and the drawers below. They had lain there undisturbed for 14 years. Unfortunately the story does not go on to say that the poor servant and his mistaken master were alive at the time of the discovery, and that the one's character was cleared and the other's confidence restored.—San Francisco Argonaut.

Short Names. A correspondent, who asks whether "Ira May, Avon, Mass.," is not probably the shortest address in this country, may be surprised to learn that there are dozens of postoffices with names of three letters, like Arr, Bly, Dot, Elk, Uto, etc., several with two, like Ai, and there is at least one, not a mere station, but a postoffice, with a single letter, "B, Ind.," and, as for names, there are plenty like Jo Ax.—Philadelphia Ledger.