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THE ENGLISH NOVEL.

(in miniature)

M. N. P. III CLASS

1. THE ROMANCE AND THE NOVEL.

The early prose romances originated in the medieval ages from the French and were brought into the domain of English literature by the Elizabethan translators. The Celtic races of Europe told their traditional stories in prose, the Normans and the Teutonic races in verse; and these appeared in English in the fifteenth century. The work of translation and adaptation went on from Lamon ownwords throughout the thirteenth and fourteenth centuries; with renewed impetus about the middle of of the fourteenth century, by the establishment of the English language in its own country. Thus the legends of Charlemagne, Arthur, Alexander and Troy became familiar to the English people. In the English version of the legends the grave and unadorned simplicity of the French chansons is quite wanting.

The history of English prose fiction begins from the time, When Sir Thomas Malory, Caxton and Lord Berners, gave to the Arthur and Charlemagne romances their first English prose dress. The first prose romance was written by Geoffrey Chancer the author of *Canterbury Tales*. The *Tale of Melibeus*, the first English novel treats of doctrine in the dreariest medieval manner of allegory. Eventhough his prose writing does not deserve any particular notice his verse has achieved a high pitch of perfection. His delicate characterization and dramatic realism is quite unique.

In the fifteenth century both the ancestors of the modern novel—that is the *novella* or short story of the Italians, and the romance of chivalry appeared in English. During the period of Elizabeth, translations of Italian novels were numerous.

Due to the Revival of Learning much progress had been made in England, and the interest of these stories was centred on theology and not on individual human character. Before the full flood of the Italian influence, in the fifteenth and early sixteenth centuries the short stories remained domesticated with the preacher and then were dismissed from the clerical service.

The romantic legends of the Celtic races were taken hold of, by the church and spiritualized with marvellous effect. The wild instincts of romance were strong and the people interested in adventure for its own sake. In the reign of Edward IV Sir Thomas Malory collected the Arthurian legends with a unity and beauty of presentment, which has secured for them a supreme place in English literature. His style of narrative is admirably lucid and effective. He has a fascinating simplicity of diction with a distinguishing clearness of outline in his pictures.

William Caxton who had set up a press at Westminister translated many of the French authors, over and above printing several other books including the works of Malory, thus bringing forth a continuity of development. The labours of Caxton established the romances of chivalry so firmly that in spite of the Renaissance they were reprinted many a time.

Lord Berners' Huon of Bourdeaux was the best of the Charlemagne cycle of romances as Malory's work was of the Arthur cycle. It was printed by Wynkyn de Worde, a successor of Caxton. Lord Berners has introduced to the English readers Oberon the fairy king. With the time of Lord Berners the medieval romance attained its noblest expression in English prose.

During the reign of Henry viii. and Edward vi only a few romances were produced. The Protestant Reformation had called the attention of the printers to the religious controversies.

Later the Renaissance gave way to a new literature and nhe medieval romances sank into low society or were supreme toly for their style and not for their theme.

2 THE ELIZABETHAN AGE.

Under the reign of Elizabeth the full tide of the Italian Renaissance was felt on the shores of England. Sinacre, Colet, Wyatt and Surrey contributed much to the English literature from Italy. England was roused into intellectual activity and it was not appeared by the knowledge from Italy, but surpassed it and sought new things. English Literature borrowed from Italy, the works of Boccaccio and the novelists. The Italian novels supplanted the older romances.

The history of prose fiction is founded on the triumph of the Italian novel, long before introduced into England in the verse of Chaucer. The men of the latter seventeenth century scorned the older romances. In the Palladis Tamia of Francis Meres praise is bestowed on all contemporary writers; and among the books to be avoided, most are the romances of chivalry! It was the literature of Greece and Rome rising from the grave that pushed the romances from their seats. Not only the literatures of Greece and Rome, but that of Italy especially exercised an attraction on the enfranchised mind of England.

In the middle of the sixteenth century several of the Italian novels were translated, the chief among them being William Painter's Pallace of pleasure from which much had been "ransacked to furnish the playhouses in London" Shakespeare and Marston borrowed much Beaumont, Fletcher and many others little—from Painter's treasury. The works of Painter were free from the monotonous language that was characteristic of romances. The success of Shakespeare mainly depended on his choosing Italian characters and morals for his plays.

By the success of Painter, Lily was prompted to write his *Euphu-es*; which was strictly, the first English prose novel. *Euphues* exercised an enormous infuence on Greene and Shakespeare. An example of Euphuism can be taken from *Richard* ii.

"A dearer merit, not so deep a main
As to be cast forth on the common air,
Have I deserved at your Highness' hands"

The artificial character of style in Euphues has condemned it to

a scorn among the critics. In *Euphues* there is an amount of classical allusion and reference to classical authority. Much of the force of his writings is lost in the movement of his style. To Nash the Euphuestic style was indignant, and Shakespeare ridiculed it. The style of Lyly was his own though the materials were borrowed. The prose of Lyly had a glamour of poetry in it, and the forced antithesis and similies made it more difficult to write than verse. It was long afterwards in Defoe's or Defoe's or Swift's time that prose became independent of poetry.

3. ELIZABETHAN AGE: TIDNEY AND WASH.

With the success of *Euphues* the day of the novel had come. Nash and Sidney are great innovators in the art of fiction, and Greene and Lodge to some extent. The Renaissance brought about a great alteration in England and every man was at last free to choose his own path of life, and store knowledge. All the writers of the time wore men of action. Lodge, for instance, was a scholar at Oxford, a freebooting sailor, a soldier, a medical man and a novelist and pamphleteer.

The best of the Elizabethan writings were therefore sincere and emphatic, the material being derived from practical experience. In the Arcadia of Sir Philip Sidney, a great author of the time, the general thesis of the period is wanting: but it was written with the intention of making others great in life and action, not in words. Sidney was a great man in his life and the posthumous publishing of his works made him still greater. Sir Philip Sidney was born at Penshurst in 1554 and was educated at shrewsbury. From 1572 he travelled for three years and returned to the court of Elizabeth as a great statesman. But he afterwards fell into disfavour with the queen. He married Frances Walsingham and died at the battle of Zutphen on Sept. 22, 1586. Besides Arcadia he wrote a number of psalms and the poems addressed to Stella, which constitute the first sonnet sequence of importance in English literature. In the Sonnets he expresses his love for Penelope Devereux, sister to Essex. The loss of the queen's favour prevented the marriage between them.

THE POET'S MIND.

P. Unnikanta Menon B.A., 'Old boy'

No psychologist has properly analysed the mind of a poet who by the immensity and universality of his genius embraces an infinite variety and multiplicity of characters. The reason probably is due to what Keats says of a poet 'as one most unpoetical of anything in existence for he has no identity'. Standing on the rock of imagination with 'eyes in fine frenzy moving he views things through a kind of glory, awakes the sense in man for conduct and for beauty and supplies him with the magical key to unlock the heart of things.

What we read in their works is but little compared with their vast concord of mental feelings. A Macbeth might have led Shakespeare to a keener mental conflict than what we read of in the play. Dante after writing his Inferno was rightly pointed out by others as one coming out of hell. And a Milton! we know not what his feelings were when he was pouring out in language rich and resonant, a grand and lofty theme. As for Mr. and Mrs. Browning where can we have such minds that meet every object with untainted optimism. Mr. Browning thought of seeing his wife in heaven, where he hoped for the consummation of all happiness. Who else but Elizabeth Barret Browning could so well have reciprocated her husband's feelings and expressed her emotions in such beautiful verses as the "Sonnets from the Portuguese." In close kinship to these is the keen susceptibility of Oliver Goldsmith who seeing drudgery and poverty around helplessly cries out in a high pitch of emotion, 'Why was I born to see the sufferings of those I cannot relieve? why was my heart formed with so much sensibility?' Others there are whose minds are a storage of electrical power and whose exuberance of language often amounts to a literary intoxication. Of such effect is the inspired outflow of the soul of poets such as Shelley, Byron and Swinburne, the last of whom with his martial drum stimulates the intellect. The grandeur of Homer, the sad sweet glamour of Virgil, and the spark of Theocritus divine, are all things that expand the more we think of them and hence a critical analysis of their minds becomes an impossibility.

Nature is the poet's book. The star-spangled heavens, the glorious sunset, the rainbow that spans the sky, the pleasure of the pathless woods, and the deep sea with its music and its roar, are not for dull minds. Nature interests us by its repeated interest in its fertility and inexhaustibility, secondly by creating in us an awe and reverence for its grandeur and complexity and lastly by its appeal to our inner traits that rise to a contemplation of the purer and lovelier aspect of things. Wordsworth whose love of nature is most pure and unadulterated finds

'Even in the meanest flower that blows

Thoughts that often lie too deep for tears.'

The sight of daffodils makes his heart leap with joy and in his Prelude he speaks of the influence of nature as sanctifying thought until we

'A grandeur in the beatings of the heart.'

The unfailing sun that sheds light and life, the golden harvests, the flowers, the fruits, and the trees, do all speak of peace, harvests, the flowers, the fruits, and the trees, do all speak of peace, harmony, and love. All that tumble into versification are certainly not poets, for it requires a keen and sensitive mind to fully appreciate what is beautiful and true poetry is that which flows directly from the heart. Thus true poetry is defined as the language of the heart and the imagination, as great thoughts in great language, appealing to the ethical and aesthetic faculty of man.

A great lover of nature like Wordsworth but of a highly uncompromising nature is Lord Byron, who was always for shunning the 'common stain and smutch, the soilure of ignoble touch.' There is in his poetry a dignity and smoothness like the works of Greecian art, but it is repulsive to some because of his intolerance of compromise and his indifference to popular applause. He has not loved the world, nor the world, him; he has stood among them but not of them. This attitude of the poet gives us another side of his mind, which we may call poetic aloofness, that some may feel but not often express. I am always averse to theories and Isms that bring down everything absolutly level, absolutely flat. It is impossible, for one who is always in touch with the mighty mysteries, whose full realities are open here, and whose soul through the body's prison-bars enjoys

always the sight of the sun and the stars to mingle freely with the ordinary and the commonplace. We who admit that the upstarts and the low-bred are never on a par with the nobly born, with inherited virtues of many generations of culture and refinement, can easily understand the uncompromising nature of a Byronic mentality, fed and nourished on the hills of Parnassus, in those paradisal realms of poesy. Endowed with great faculties, a poet can never grovel on the ground floor, but will always float on the wings of imagination combined with harmony caused by the musical vibration of words.

If we could count life by heart-throbs a poet lives more than most of us. He lives long life in little space. Verily has it been said that the structure of his heart and mind is so complex that to know it we must attempt and rise to his stature. The glory of Greece, the grandeur of Rome and the pride and vanity of kings and conquerers has passed away but the poet remains for eternity singing undying songs to countless generations. So great and so covetable is their fame that some of usin vain cry out

> "O! might my name be numbered among theirs Then gladly would I end my mortal days."



BE JUST LIKE HIM.

Mother: Don't be naughty, child. Child. I will be good for two annas.

You should not be like that, good for two annas or Mother: three annas, Rama you must be like your father who is good for nothing.

SOLDIER TO CAPTAIN.

I am blind Sir, and I want to resign my commission. Can you satisfy me that you are really blind? Cap:-

Sol:-Certainly; Don't you see that small, very small nail

driven into vonder wall?

Cap:-Yes, I see.

Sol-That I can't see!

* INDIAN FARMING PROBLEMS.

(Gilbert B. Hunter.)

Farming is by far the most important industry within the Empire; it is in fact, the basic support of the whole Imperial structure. In India and the tropics the majority of people find work on the land, whilst in Africa, Australia, Canada and New-Zealand the farming industry is fundamental. To-day an ever-increasing demand for food, clothing and other necessities of life is being made upon the Empire by an ever-increasing population. This demand can only be satisfied if the fertility of the soil is increased by an extensive and scientific use of artificial fertilisers, especially nitrogenous ones, for nitrogen is the element lacking in the majority of soils.

The influence of fertilisers on crop production is affected by a great number of factors of soil and climate, and the judicious use of fertilsers, therfore, necessitates a close knowledge of these factors. Imperial Chemical Industries Limited, whose wide activities in the field of nitrogenous fertiliser manufacture are now well known, has for a long time past being engaged in agricultural research work in the Empire. Under its auspices, exhastive trials with the different kinds of fertilisers it manufactures or markets have been carried out in all parts of the Empire, and the useful information gleaned has been taken to the very door of Empire farmers, by means of a net work advisory bodies. The increasing extension of its field of research activities made it necessary for Imperial Chemical Industries to decide upon a central station where all research work could be co-ordinated. Its choice fell in Jealott's Hill, situated on the south bank of the Thames, about thirty miles from London. This new station, which was formally opened by the Rt. Hon. J. H. Thomas (Lord Privy Seal) on the 28th June 1929, is without exaggeration the finest of its kind in the world.

^{*} A very useful and thought-provoking article which we have called from the "Simla Times," as one eminently fitted to the spirit of the age. Ed.

It is the intention of the company that Jealott's Hill shall become the nerve centre and control station of its research staff and advisory organisation and shall have no less than the whole Empire as its province. Its aim will be to bring the resources of industry to supply the needs of agriculture in Britain and throughout the Indian Empire, the Dominions and the Colonies, and thus add to to their common prosperity.

The Jealott's Hill Research Station and experimental Farm is fully equipped on the most up-to-date lines to investigate soil fertility in all its aspects, in both temperate and tropical countries and in relation to all crops of economic importance.

Among the problems being investigated are the relative effectiveness of such fertilisers of ammonia, into chalk, ammonium chloride, urea, nitrate of lime, ammonium phosphate and nitrophoska; the manurial requirements of arable crops; manuring and management of grassland; economics of manuring; animal nutrition; grass preservation and land improvement.

The total number of plots under field experiments at Jealott's Hill in 1929, on the above investigations amounts to 1,204. Of this number 350 are on cereals, 246 on root crops, 547 on pasture land and 61 miscellaneous.

It cannot be too strongly emphasised that every one of the researchers carried out at Jealott's Hill will be related to the strictly economic aspects. They assist the agricultural needs of the Empire, the staff of the new station, under the able directorship of Sir Frederick Keeble, though for the most part located at Jealott's Hill, will also be equipped as an overseas expeditionary force to go anywhere within the empire at the call of agriculture.

Experiments in Britain will be supplemented by experimental work at centres scattered over the whole of the British Isles, the Dominions, the Indian Empire, and the Crown Colonies,—where fertilisers manufactured by Imperial Chemical Industries Ltd., are already being used, or to which in a short time they can be supplied.

Agricultural research work in the Indian Empire, (including Burma and Ceylon) is being carried on in close touch with the official agricultural departments. Fertiliser experiments on the principal crops, and in particular on rice, cotton, sugar and

tobacco, are already in progress.

In considering the posibilities of extending the use of chemical fertilisers in India, one must first of all weigh up the magnitude of the task with which agricultural scientists are faced. Stretching from nearly the same latitude as the Mediterranean almost to that of the Equator, India 2,000 miles across at its greatest width, includes within its bounds every known condition of soil and climate—from the conditions of the sunscorched desert to those of the luxuriant tropical forests.

There are in India 250 million acres of soil already under cultivation; Bengal itself grows 21 million acres of rice; Panjab and the united provinces have 70 million acres of wheat under cultivation; in Bombay and Central Provinces 70 million acres of cotton are cultivated, whilst other crops such as sugarcane, tea, tobacco and jute occupy many more million acres of land annually.

Considering this great variety of climatic conditions it will be realised how great is the problem which is being tackled by the research organisation, Imperial Chemical Industries and how difficult it is to generalise on the Indian fertiliser problem or to apply such methods as have been successfully applied in other countries.

The most important consideration of India on the use and application of chemical plant foods, in particular nitrogenous fertilisers, is the water supply. The nitrogenous and mineral nutritive elements pass from the soil to the plants by means of "Osmosis" or filtration and therefore they must be in the form of a water solution. It is therefore evident that if moisture is lacking the crops cannot use fertilisers which will as a result remain inactive in the soil. For the following reasons there is another danger of applying nitrogenous and other fertilisers in large quantities where water supply is limited.

The plant in the early stages of its growth absorbs a considerable amount of plant foods and therefore develops rapidly above the surface. Later in its growth it has not sufficient water to enable the vegetation to function normally and so it shrivels up and dies. It is preferable in such cases to apply chemical fertilisers in small repeated doses coinciding with the

periods of rainfall. The application of synthetic nitrogeno-fertilisers such as sulphate of ammonia to soils having a reserve of moisture is equally beneficial as a fall of rain, because as a result of the sulphate's action on the capillary tubes of the soil, moisture is brought to the surface.

An important use of artificial fertilisers arises from the poverty in organic debris of Indian soil.

Plant vegetation can be used by crops as food, but it also serves another important service, it encourages bacteria activity in the arable layer When chemical fertilisers are employed the plant does not make so great call on the organic reserves of the soil for its nutrition. These reserves are, therefore, saved for the microbes the final result being a better functioning of the soils organisms. This is especially important in India.

Chemically prepared plant foods are extremely useful in Indian land culture because they are easily assimilable; the plants can get over the weak stage of their early growth, and are thus better able to resist the attack of insect pests and diseases. A striking example of how nitrogenous fertilisers enable the plant to combat disease comes from southern India. Ruber plantations here were severely attacked by a disease known as the second leaf fall, but scientific experiment proved that sulphate of ammonia, urea and other nitrogenous fertilisers were effective combantants of this devastating malady.

Another important consideration in the use of artificial fertilisers on Indian soils on their suitability to local conditions. As yet, only the nitrogen element has been considered at any length. Under conditions peculiar to india it has been found that in the majority of cases, sulphate of ammonia is not only the best, but the most economic form in which to apply nitrogen. That is particularly noticeable in the case of such crops as rice and sugar cane.

At the present time, research on fertilisers mainly deals with the use of nitrogen, and therefore many people are apt to ignore the great value of phosphorus and potash in plant nutrition.

It has been obeserved in certain parts of India that there are very serious disadvantages of using nitrogen alone. Such results as the following are examples:— delay in maturity,

lower resistance to diseases, rapid growth outstripping water supply, and so on. These troubles are being eliminated by using a compound fertiliser consisting of phosphoric acid and nitrogen that is ammonium phosphate. As concerns the use of potash very little is yet unknown; in some places where it has been tried it is said to have given very unconvincing results or none at all. These are, however, great probabilities that with the advance of chemical research the method of applying potash will be so modified as to render it extremely useful in Indian plant culture. At the present time, intensive trials are being carried out with nitrophoska—a nitrogen, phosphorus and potassic fertiliser.

It would be interesting to consider at this juncture the effects of synthetic nitrogenous fertilisers, namely sulphate of ammonia on sugar cane and rice, two of India's main crops. The value of applying sulphate of ammonia to the sugar cane has not yet been definitely established Certain growers, who used the fertiliser said it resulted in a decreased yield of sugar. This is thought to be due to the fact that, as nitrogen retards the maturity of plants, the sugar cane planters cut the crop before it was ripe and incidentally before the maximum sugar concentration was attained.

In the case of rice, very encouraging results have been obtained with sulphate of ammonia properly applied. It is found to be very valuable in the rice seed beds or nurseries as it provides a better tilth and more rapid germination.

Experiments have also been made as regards the effect on other crops such as rubber and tobacco, and the results point out that judicious application of sulphate of ammonia pays.

The future of Indian agriculture depends on what will be carried out in the light of fertiliser research, and the future course of fertiliser consumption in India will as a notable agriculture expert said a year ago, "be determined firstly by a correct interpretation of the results of the large number of experiments now being carried out in many parts of India; and secondly by the ability of the fertiliser industry to supply the plant foods required in satisfactory form and at prices which will ensure an economic return to the ryot".

We might justifiably add to this that the future of Indian

agriculture will be greatly advanced by the work being carried on at the great fertiliser factory at Billingham and at the magnificent research station at Jealott's Hill.

ALL RIGHT IN THE END.

1. You may say what you please,
You may fret, you may tease,
After all, it won't help you, my friend,
Let your mind be at rest,
If you'll but do your best,

"It will all come out right in the end"

2. When, 'neath clouds of distress
You despair of success,
And the fates no encouragement lend;
Do but act your part,
And keep up a stout heart,

And "T will all come ont right in the end."

3. Though we oft look ahead To the future with dread,
And obstacles grave apprehend;
Brave them all like a man
Work as hard as you can.

For, "T will all come out right in the end."

4. There's a good God above,
In whose mercy and love
The upright may e'er find a friend;
He has promised, if you
Are but faithful and true.

That "T will all come out right in the end."

THE STORY OF LOURDES & BERNADETTE

(A. G. C.)

You all like stories I know—not only those you are told, but also those that you can read—especially those in which there is a nice princess or a lovely queen. Well, the most of your fairy stories are only little games of pretending—for very few of the queens and princesses were really ever alive, but the one that I am going to tell you is a true story about the best of all Queens. The name of this lovely queen you will be able to guess in a little time when you read the story for yourselves.

Have you ever heard of Lourdes? I am sure you have! This lovely place is in the South of France. Now-a-days, lots of men, women, boys, and girls go all the way to Lourdes to say their prayers, walk in procession and bathe in the holy well—but about a hundred years ago no one bothered very much about it except the few people who lived there.

What can have happened in this old town to make such a change, and why do so many people want to go there now? It is because Our Lady—the Queen of Heaven and Earth, has made it her home and calls her children to come and see her there. She came herself from Heaven to invite men and it was a very poor little country girl whom she chose to take the message.

Now this little girl was called Bernadette. She was not at all clever for she was often so sick that she could not go to school. She was very small, about thirteen years old, and could not read nor write. Most of her time was spent looking after the sheep and lambs of which she took very great care. As she wandered about the hills following the sheep, she used to say her rosary on her beads. First she would say the "Our Father" on the big bead, then the "Hail Mary" on each of the ten small beads and end up with the "Glory be to the Father"—all the time thinking of something about Our Blessed Lord. The Rosary was the prayer that Bernadette loved the best and she used to say it many times a day. Our Blessed Lady loved her for she was a good, obedient and truthful child.

Bernadette's father and mother were very poor, and one day when her mother went to make the dinner, there was no wood to light the fire, so she sent Bernadette with her sister and a friend to find some. Away they ran and very soon saw some dead branches and bits of wood lying on the other side of the little river, so they kicked off their little wooden shoes and ran across the stream. Poor little Bernadette was left behind as she was afraid to put her feet in cold water for fear it would make her ill. She used to get a very bad cold on her chest called "Asthma." While her companions were away, she suddenly heard a sound like a big wind. Looking up at the tall rock above her she fell down on her knees, for there in a big hole in the rock stood the most beautiful Lady she had ever seen. A bright light shone all round her and she was dressed in white, with a long blue sash; a rosary hung over her arm and golden roses were at her feet. She smiled at Bernadette and then made a great big Sign of the Cross. Bernadette had never seen anvone make such a beautiful Sign of the Cross before and all her life afterwards she tried to copy it. The little girl then began to say her rosary, the shining Lady watching her till she came to "Glory be to the Father" which she said with her; she then smiled and disappeared when the rosary was finished.

When the others came back with their firewood, Bernadettte asked them if they had seen anything. They said, No. Then she whispered to her sister, Marie, what had happened. All the time she was thinking about the Lady, and that night when she was saying her night prayers at home with her parents and sisters she burst out crying. Her father and mother asked her what was the matter, but she was so upset that Marie had to tell them. They told Bernadette she was a silly little girl and that she had been dreaming.

When Sunday came the girls went again to the same place which they called the 'Grotto'. They knelt down to say the rosary, when all of a sudden a great light shone in Bernadette's face, and, although the others could see nothing, they knew the Lady must be there. They had brought holy water with them and they told Bernadette to throw it at the Lady to see if it would frighten her' But she only smiled more sweetly.

Very soon everyone in Lourdes was talking about the wonderful thing that had happened and crowds of people would follow Bernadette when she went to the Grotto. She took no notice of them but went on with her prayers. They all stood round watching and suddenly her face would grow so bright and beautiful, that they would hardly know her. She looked like an angel. As long as the Lady stayed there she could see nothing else. Once when she had a lighted candle in her hand, she kept her fingers in the flame for a long time without even knowing it but her hand was not burnt.

Often the Lady spoke. She told Bernadette how she liked people to do penance. Then the Lady said "Pray for sinners" and how sad she looked as she said it. Another day the Lady said "Go and drink of the fountain." Bernadette thought she meant the river, but the Lady pointed to the ground, the little girl scraped the dry earth with her tiny fingers. Soon the stones grew wet and then a little stream of water bubbled up and has gone on flowing ever since. It was the Lourdes water which is so famous in all the world to-day. When the people saw the water pouring out of the ground they were quite sure that the beautiful Lady was Our Mother Mary, and they came in hundreds to say their prayers and drink the water.

There was a poor woman whose little baby was dying. The doctor said he could not make him better. All at once the sad mother cried "I know someone who will cure him, Our Lady will make him well again,"and she picked him out of his cot and carried him to the Grotto. The people ran after her and tried to stop her putting the little fellow into the icy water for fear it would kill him. She did not take any notice of them, but held the baby in the stream for a quarter of an hour. When she took him out he opened his eyes and began to get better from that very moment.

One day, the Lady said "Go and tell the priest I want a chapel to be built here and people to come here in procession." At first Bernadette was rather frightened—but she did as she was told. The priest did not know what to think, so he asked her if the Lady was one of the ladies of Lourdes. This made her smile and she said "Oh no! She was far more beautiful than any of the ladies who live here." The priest asked the name of this Lady, but as Bernadette did not know it, he said "Go and ask the Lady what her name is and who she is."

Now the next time that Bernadette went to the Grotto was the Feast of the Annunciation, 25th March, the day on which God sent a beautiful angel to ask Our Blessed Lady if she would be the Mother of His Divine Son. Lots of people were at the Grotto, but Bernadette did not look at them, she first knelt down before the Grotto and began to pray. The beautiful light shone in her face;her Lady had come and the little girl held out her arms and said "Oh my Lady please tell me who you are and what your name is." Four times she asked the question, and then the Lady lifting her hands and looking up to Heaven answered "I am the Immaculate Conception" which means I was born without sin.

Bernadette had never heard these words before, and in case she should forget them, kept on saying them over to herself as she ran to the priest's house. When she told him, he knew that all she said was true and that it was God's own Mother who had spoken to her.

Other people did not believe her so easily, and when the chief people of the town heard the strange things that were happening and saw the crowds at the Grotto, they sent for Bernadette and asked her a lot of questions.

They scolded her and tried to muddle her and they said she was talking nonsense and if she went on they would put her in prison. It was no good, for every time Bernadette was askd a question she gave the same answer as before. At last, some of the people who were questioning her believed that she was speaking the truth, and this made the others more angry. They said she must not go to the Grotto, and they put a wooden railing all round to keep the people off. The water still ran on and many people were cured of sickness and received great favours from Our Lord through His Holy Mother. The news of these wonderful things spread all over the country and at last got to the ears of the Emperor of France, who said that the railing had to be taken down and the people were to go and pray as often as they liked. Altogether Our Lady showed herself to Bernadette

eighteen times. The last time that she saw her she did not speak at all, but just smiled more sweetly than ever; then shortly after disappeared from sight. Bernadette often went back to the Grotto, but she never saw her beautiful Lady again.

Some time after, she went away from Lourdes altogether and became a Nun. Bernadette did not live to be very old, she died when she was thirty-five years old. Our Blessed Lady knew how much she longed to be with her, so one day she came and took Bernadette to Heaven with her for ever. When she was a Sister she had another name and everybody called her Sister Mary Bernard.

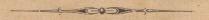
To-day the Church calls her Blessed Bernadette because she is with God in Heaven, and is one of His special friends—say a little prayer everyday and ask God soon to make Bernadette a Saint. Also pray to Blessed Bernadette and ask her to get you the grace to love God's Holy Mother more and more every day, and so because we love God's Mother we will also love the Child Jesus more and more.

Now at Lourdes the crowds grew more and more and the church was built that Our Lady wanted. Soon it became too small and another very big church was built and then another. Now there are, sometimes, so many people or pilgrims as they are called at Lourdes, that they cannot get into the church and Holy Mass is said outside, so that everyone may hear it.

Pilgrims come from all over the world—England, Ireland, Scotland, and even America and Australia. Some of these people are very sick and sad and very tired with their long journey, but they do not mind because they are going to their Mother, who has been waiting for them. Although they cannot see her as Bernadette did, Our Lady lets them wash and bathe in the lovely clear, cool water and then she takes them to her dear Son. It almost makes the people think of the days when Our Lord was alive and the way the crowds used to gather round Him, as He came out of His Mother's house to cure them and to forgive them their sins.

At Lourdes the Priest or more often a Bishop takes Our Lord out of His little golden House at the Grotto, and carries round to a big square in front of the church. Here all the people wait for him, especially the sick, the blind, and the lame, and above all the sinners, those who hurt Him because they have big mortal sins on their souls. As the procession walks along, the Bishop makes a big Sign of the Cross over every sick person, with Our Blessed Lord Himself. All the pilgrims are saying their prayers out loud and these are some of the prayers they are saying, "Lord that I may see." "Hosanna to the Son of David." "Lord if thou wilt Thou canst make me better." And to some of them Jesus says "I will make you better," or perhaps He will say "Get up and walk," and they get up and follow Him. There are quite a lot to whom He only says "Go in Peace," although these people are not cured of their sickness, they are made very happy indeed, for no one ever leaves Lourdes without feeling happier and wanting to go back again.

Some day, please God, we shall all meet in Heaven, where we shall be able to see the beautiful Queen of our story, and dear Blessed Bernadette.



Revenge often seems sweet to men, but, Oh it is only sugared poison, only sweet and gall, and its after-taste is always bitter.

* *

As Collingwood never saw a vacant place in his estate but he took an acorn out of his pocket and popped it in; so deal with your kind words through life. An acorn costs nothing; but it may grow into a prodigious bit of timber.

* * *

From my every quarrel among men the devil is sure to draw his dividend.

* *

Wise men will learn more by their own mistakes than fools from the wisdom of others.

ON THE THRESHOLD OF DREAMLAND.

(By K. G. Ray. III U. C.)

The last rays of the setting sun cast a maiden blush upon the western skies. A glorious gold and crimson were on the earth. The wind grew colder and the twilight seemed to give way to darkness. The long shadows of the cocoanut palms were running towards the east. I sat brooding the artifice and the charm of nature's workmanship in a small plesance by the river Pampa whose crystal waters turned the parallel beams of the setting sun into prismatic colours.

The trend of my thoughts took a sudden deviation (I cannot say what caused it) and I murmered "It is a glorious experience to be in the dreamland of love. How is it that I alone of all numan beings stand unfavoured and unvisited by the goddess of love? It is love that illumines the depressed soul and again it is love at whose altar one comes face to face with genuine bliss. Oh! love! if only I should love!":

I was suddenly awakened from my reveries by an angelic note. Who could it be? I wondered. It was only 'Kamala' returning after her evening bath and rites at the temple. How often had I seen that little form pacing the walks of this same pleasance in the dusk of day. But never before had I seen such loveliness and such charm seated in her face. A faint smile was playing over her rosy lips. There was witchcraft in her smile, looks and motion. I gazed and gazed till my eyes grew dim and her lovely form began to dance before my vision. My body shivered like the leaf of the Banyan in the wind. I chanted a silent hymn or two over the altar of the goddess of love and promised to build an edifice in her honour never thinking my materials were mere sand and water. Thus I sat in silent adoration of that little form that advanced dancing before my eyes.

"Brother" cried she in her familiar fond voice as she approached. "Pluck for me yonder flower which stands so high.

"You don't call me brother. You do not know that word pierces my heart. You can as well call me something else" said I some-what puzzled.

"Dont mock me brother. Get me the flower. Let me go It is getting dark".

"I will take you home sweet one. Don't be annoyed on

that score".

"Brother what means this change? How dare you call me sweet one?

"Nonsense again you call me brother!" I say it is a word. I detest. It pierces my heart".

"What strange malady are you in?"

"Oh! you wanted to test the intensity of my love. I catch you now only".

"Are you insane? This is mere madness! Ah more than

that! It is already late. I am going."

"No my sweet heart!—the light of my life! you cannot—you will not go leaving me desperate and solitary. Why all this bashfulness in my presence?".

Kamala after staring at me for a moment in silence

began to walk fast. I caught her in my arms!

In no time she escaped from my clutch. She began to run. But I could hear her sighs and hysteries and could plainly see tears falling down on the ground.

"They are tears of joy" I concluded. I began to paint strange pictures in my fancy. Kamala will indeed prove a faithful wife and how happy will be our future life. A region of unexcelled beauty and bliss unrolled itself in my imagination.

Early in the morning I awoke. I opened my eyes on Mr. Natham my class teacher and Kamala's father. The expression of his face shook me from head to feet. "What means this? you brute—you detested villain" thundered out the enrarged Natham.

My whole folly was now plain to me. All my castles in the air—all my fortress of sand disappeared from my fancy. I threw myself prostrate on the floor before him and implored him to forgive me for my crime. I cried bitterly for my folly—the result of reading too many love stories. I cannot say whether he forgave me or not. But sure it is that I became a better man ever afterwards.

TEXT BOOKS FOR 1934.

INTERMEDIATE EPAMINATION 1934.

PART I English.

Shakespeare. Julius Caesar.

Poetry

Grey. Elegy written in a country church yard Byron. The Isles of Greece. (from Don Joan, canto III)

Keats. Isabella.

Tennyson. Morte'd Arthur.

Prose.

The Threshold of English Prose (Treble C. U. P.)
Sections 1. The Essay omitting the proceedings of the Club of Authors.

- 2. The Letter.
- 3. Biography, omitting "Mr. Herbert" & "Milton's Juvenile poems)"
- 4. Travel
- 5. History
- 6. Public Speeches

Irwing's Sketch Book.

The following Selections.

- 1. Author's account af Himself
- 2. The Voyage
- 3. Rip Van Winkle
- 4. Rural Life in England.
- 5 The art of Book making.
- 6. A Royal Poet.
- 7. Westminster Abbey.
- 8. Christmas.
- 9. Stage coach
- 10. Christmas Eve-
- 11. Christmas Day.
- 12. Christmas Dinner.

- 13. Stratford on Avon.
- 14. John Bull.
- 15. The Angler.
- 16. Legend of Sleepy Hollow.

Non-detailed Study.

R. L. Stevenson: Kidnapped.

True Stories of Modern Explorers (Wedster Smith,

Blackie)

A thirs Bound of Tales (Treble C. U. P.) omitting

A thirs Round of Tales (Treble C. U. P.) omitting "Legend of Sleepy Hollow"

PART II MALAYALAM

(for the paper of 3 hours duration)

- 1. Sarada I O, Chandumenon
- 2. Asaphalam D. Pdmanabhanunni M. A.
- 3. Chitrasala. Ullur S. Parameswara Ayar.

Drama

Veni Samharam P. Kerala Varma (S. R. Book Depot)

Prose

- 1. Bashpa Varsham E. V. Krishna pillay, Quilon.
- 2. The following Essays from Kesari, V.Kunhi Raman Nair (Baratavilasam Press, Trichur) Essays 1. 2. 3. 10 and 25.

TEXT BOOKS FOR 1934

B. A. DEGREE EXAMINATION 1934.

PART I ENGLISH.

Shakespeare: A Midsummer Night's Dream

Othello

Modern Poetry

Milton's Paradise Lost Book IV
Browning Rabbi Ben Ezra. The Grammarians
Funeral.
The following selections from Longer Poems of
the 19th century 1st series (Blackie)
Wordsworth: Ode on Intimations of Immortality.
Byron: Rome
Shelley: The Sensitive Plant

Modern Prose

Gibbon: Autobiography
Carlyle: Essays on Burns and Johnson.
Twentieth Century Essays (Archibald) omitting
Essay X.

Composition

Scott: The Antiquary
Trollope: Barchester Towers.
Hoyland: A Brief History of civilization (O. U. P.

PART II MALAYALAM.

(For the paper of 3 hours' duration)
(Composition and Translation)

1. Marthanda Varma C. V. Raman Pillay

2. Vyazhavatta Smaranakal B. Kaliani Amma

Texts

- 1. Bheeshma Parvam Baratam
- 2. Viswaroopam V. C. Balakrishna Paniker
- 3. Janaki Parinayam Cantos II & III E. V. Raman Namboori

4. Sishyanum Makanum Vallathole.

Drama

Malavikagnimitram A. R. Rajaraja Varma.

Prose

Bhutarayar, Appan Thampuran.

20 MAR 1932

THE PRINCIPAL'S REPORT

FOR THE YEAR 1931-32.

It gives me great pleasure to extend to you all a hearty welcome this evening and to place before you a record of the various activities of the college during the academic year 1931-32.

Strength and Attendance:—We had on the rolls of the college 430 students at the beginning of the year of whom 8 discontinued for various reasons. There are at present 109 students in the B. A. and 313 students in the Intermediate classes which, together with the 499 students of the High School gives to the Institution a total strength of 921. The strength of the Intermediate classes would have been considerably higher but for the reluctance on the part of many students to take the III group, and our present inability to accommodate all those who rush to the I & II groups, especially the latter, owing to the limited number of seats in the Science (practical) classes. Of course I can understand students being attracted by the glamour of science in this scientific age; but history has its own artistic and utilitarian values and they should not be overlooked when optional subects are chosen.

The percentage of attendance for the year is 89. 34. Though the rules published in the college calendar have been strictly enforced and additional measures adopted both by the office and by individual lecturers to prevent irregularity in attendance, I must confess we have been out-manoeured especially by the junior class students who show themselves exceedingly clever in evading the law. They seem to have discovered that by prolonging a vacation beyond the prescribed limit they can avail themselves of the additional holidays, while the fine fhey have to pay is often less than the saving they effect by the absence of so many days from the hostel. However we hope to ensure better attendance next year by the adoption, if necessary, of stricter measures by the various departments.

Discipline:—With regard to discipline I am happy to state that in general the behaviour of our students has all along been excellent and marked with a spirit of respect and friendliness towards the staff and the authorities. If there have been slight breaches of the law here and there, they were such only as would diversify the monotony of academic life and would have been easily condoned by the authorities as mere outbursts of youthful spirits not in any way endangering that wholesome submissiveness to authority which has all along characterised our young men.

Staff:—Mr. T. S. Raghavan B. A. (Hons) Prof: of Botany left us in june 1931 for the Annamalai University; and Mr. M. S. Raghavachari M. A. who was assistant in the department was appointed as Prof: while Mr. R. Vaidyanathan B. A. (Hons) was appointed in October 1931 as assistant Prof. Mr. S. Sundaram Iyer B. A. demonstrator in the Botany department resigned his post in October and Mr. K. C. Chacko B. A. (an old boy) was taken in his place. Mr. N.Krishna Kaimal B.A.(Hons)an old boy was appointed as tutor in English department in place of Mr. P. K. Thomas B. A. Mr. T. T. Mathew B. A. Demonstrator in zoology left the college in june 1931, and Mr. K. I. Varghese B. A. (an old boy) was appointed in july. The Physics department has been strengthened by the appointment of Mr. C.Ouseph B. A. (an old boy, Ist class Ist in the presidency) in Septemper 1931, and Mr. M.K. Joseph B.A. of the Chemistry department was appointed in October 1931 in place of Mr. T. T. Francis B. A. Mr. K. V. Thomas B. A. joined the college as Physical Director after his training for one year in the Y. M. C. A school of Physical education, Madras.

Let me avail myself of this opportunity to express my appreciation of the work done by the staff of both college and High School for the intellectual, moral and physical progress of the students entrusted to them, and their ready co-operation with the authorities for the welfare of the Institution.

Public Examinations:— It is doubtful whether examination results alone constitute an infallible test of merit; at any rate they are far from being a sound criterion of the full extent of the work

done in a multitude of ways by the members of an educational establishment. However I am glad to state that our results in the 1931 examinations were highly satisfactory (as may be seen from the table below):—

In the B. A. 49 % passed in English, 50 % in Mathematics with one in the first class 53% in Botany, 58% in zoology and 92% in Malayalam with two students in the second class and one of them first in the Presidency in that subject. In the Intermediate we sent up 170 students of whom 50 passed in all the parts with 5 in the first class; and a good many students secured distinctions in the various subjects.

Our S. S. L. C. results show that 53.8% of the students have passed, and the school has come off 13th at the public examination out of the 63 schools of the state.

Inter-Collegeate-Examination in Religion. Ever since the Catholic Educational council of the Madras Presidency started the system of comparative examinations in religion in 1929 we modified the Religious Instruction in accordance with the syllabus drawn up by the chairman of the Board of Examiners in Religion. In the last three years we have had uniformly very good results though our students have not yet been fortunate enough to secure any of the coveted medals.

In the year 1929 sixteen students appeared for the Inter collegiate Examination of whom one received certificate of merit and four certificates of pass. Of the 39 students that appeared in 1930, ten were awarded certificates of merit and thirteen certificates of pass. In 1931 of the thirty-seven that sat for the Examination two got certificates of merit and twentynine certificates of pass.

In the year under Report 70 have appeared in apologetics from the Intermediate classes and 29 for Christian Doctrine from the B. A. classes and we hope to have good results as in the past.

While expressing my general satisfaction with the results, I should at the same time deprecate the idle habits and the disinclination to concentrated effort on the part of many of our students, and draw their attention to the imperative necessity of hard and sustained labour for achieving any success

worth the name. Let them remember the old Latin adage "Labor omnia vincit improbus." Stubborn work conquers every difficulty.

Hostels: We are keenly interested in the life and activities of our students not only in the class room, but outside the college as well, and we regard it as our duty to shield them during the formative period of their academic career against all irrelevant influences to the utmost of our power. Hence the policy of the management from the very beginning has been to provide hostel accommodation for as many students as possible.

1.	Student's Hostel	12
2.	Saraswathi Vilasam Hostel	7
3.	The Ezhava Hostel	24
4.	The St. Thomas' Hostel	12
5.	The St. Ephraim's Hostel	30
6.	The Catholic Hostel, Parel	32
7.	The Sacred Heart Hostel	45
	Total	176

The remaining 246 students are either with their parents or guardians, or living in scattered lodges frequently visited and controlled by the members of the staff each of whom has undertaken to look after the intellectual and moral well being of about 15 students and to send monthly reports to the Principal.

The hostel-life of our students is diversified by their many-sided activities sympathetically promoted by the respective wardens. Several of the hostels have conducted their anniversaries in a befitting manner.

Games and Sports: The appointment of Mr. K. V. Thomas B. A. as physical Director after his training in Madras has given a fresh impetus to the athletic activities of the college; and it is gratifying to note that under the direction of Mr. K. J. Joseph M. A. the games President and the Physical Director, our students are taking a very keen interest in the out-door games provided. Three additional courts for tennis have been opened

this year and full facilities given for foot-ball, volley-ball, hockey and bad-minton; while a good number of students are attracted by the newly introduced basket-ball, tenni-koit and base-ball. Besides the annual sports in connection with the college-day celebrations, we have had inter-class tournaments in tug-of-war, foot-ball, hockey, tennis, tennikoit, badminton and Volley-ball.

Library: Mr. P. V. Ulahannan B. A. was appointed Library Warden at the beginning of the year after he had undergone a a course of special training in the Madras University Library; and under his supervision the students are making a very liberal use of the college library and the reading room attached to it. This year we have got down a good many books which bring up the total number of volumes to 6422. 4633 books were issued to the members of the library up to the 16th February 1932; and easy access is being given to the students for making use of Encyclopydias and similar books of reference or consultation.

However it is our expectation to make use of one of the spacious halls in our new college building for the Library and reading room and thus to provide greater facilities to our students in the matter of general reading

Literary Union. The College Literary Union is divided into 3 sections, one for each class of the Intermediate and another for the B. A. students. A pretty large number of ordinary meetings were held both in English and Malayalam and various subjects of literary and social importance were discussed in the meetings. Students as a whole showed a keen interest in the activities of the Union. Competitions were held in essay-writing, extempore speech and elocution both in English and Malayalam. A large number of students competed and prizes are being awarded to the winners.

Rover Scout Association. The Rover Scout Association has been dooing good service during the current year. They attended the State Scout Rally held at Trivandrum in November 1931 in connection with the Investiture with ruling powers of H. H. The Maharaja, the Chief Scout at the State. Their active and enthusiastic services on that occasion were highly praised by the Head quarters Council. Mr. A. N. Thampi B. A. (Oxon), Bar-at-law,

the Honorary Secretary in a letter to the Principal, says, with reference to our Scouts, "Any College must feel proud of these young men for their sincerity, discipline and devotion to duty. I shall ever remember with pride and pleasure the gallant crew who worked with me for the last Rally. You will be glad to know that you are the only College in the State who have sent in a Rover crew for the Rally". I believe these are well-deserved compliments, and let me avail myself of this opportunity to congratulate the Rovers and their Leader Rev. Fr. C. K. Mattam M. R. A. S., F. R. S. A. for their distinguished service in the capital of the State and the credit they have brought to the Institution.

The Magazine. The College Magazine continues to be attractive both in regard to its contents and get up. The students as well as the public take very great interest in the Magazine which fact is evinced by the large number of exchange copies we get not only of other College Magazines but also of several popular and well-known journals. This year we published a souvenir of the Royal Investiture, and it was very much appreciated by our subscribers and by the public.

Buildings. The completion of what promises to be our magnificent new college building is the task earnestly engaging our attention; and we are making all possible haste to achieve our object. The first storey has been completed, and the wood-work for the doors and windows, and the roof-work are finished. The general economic depression has affected the ecclesiastical sphere also, and our beloved Patron is hard put to it to supply the necessary funds for meeting the enormous expenditure involved. However we hope to surmount all difficulties and complete our gigantic enterprise in the nearest future.

General. The Progress and development of an educational establishment like ours is to a large extent dependant upon the sympathy evinced and assistance rendered by those who have at heart the educational interests of the youth of Travancore. The Royal family has been renowned for its generous patronage of learning from time immemorial; and we may acknowledge with sincere gratitude the assistance rendered to this Institution by the Govern-

ments of H. H. the late lamented Sri Mulam Thirunal and of H. H. The Maharani Regent. Successive Dewans of the State, Mr. T. Raghaviah, Mr. M. E. Watts and Mr. V. S. Subrahmonya Iyer have ever readily shown their interest in the college and generously given us timely aid.

The Investiture with ruling powers of H. H. The Maharaja in last November was a great historic event which occasioned the heartfelt and enthusiastic manifestations of loyalty and affection on the part of His Highness's devoted subjects. From what we know of His Highness's deep interest in educational activities as evinced in the reply to the address presented to His Highness on that memorable occasion by the student-representatives of the various colleges, we have every reason to believe that an ear of unprecedented progress will soon be inaugurated in the history of education in the state. It is our earnest prayer that his Highness's reign may be long and glorious, and characterised by all-round progress in the various branches of administration and public life in the country.

Conclusion. It only remains for me now to express to you, Sir, on behalf of the management, staff and students of this Institution our appreciation of your kindness in consenting to preside over this year's College Day functions. The exalted positions you have occupied in the public life of this country, and the deep interest you have taken in the literary and educational activities of the State entitle you to be looked up to for advice and guidance; We may assure you that the sympathy towards the college and its activities which you have manifested by your presence here this evening, is a source of great encouragement to us. We confidently hope that in all our endeavours for the welfare and progress of this institution, we may count upon your sympathy and valuable assistance.

Let me also thank heartily our generous friends and well-wishers who have responded to our invitation and graced this occasion with their presence; and it is a matter of gratification to find that we can ever be assured of the sympathy and co-operation of the public in this our great educational enterprise on behalf of the younger generation of the country.

MOLLO SEL MARAYA INDI

19

MALAYALAM SECTION.



കവിതയിലെസമത്വവാദം.

(ജെ. കുത്തൻ വളളവന്തറ പാം ക്ലാസ്സ്ം)

സമത്വം, സ്വാതന്ത്ര്യം, സാഹോദ്യ്യം എന്നസകാര്യയത്താൽഭാരത് യർ പൂവാധികം ഉൽബുദ്ധായിരിക്കുന്ന ഒരു കാലഘട്ടമാണ് ത്ര്. സ്വരാ ജ്യസ്വാതന്ത്ര്യ സ്ഥാപനാത്ഥം അഖിലഭാരതിയ രാജ്യകായ്യ്യാസ്യരന്മാരും ഇന്ത നിസ്തന്ദ്യായി പരിശ്രമിക്കുന്നുകിൽ ഈ സംരാഭങ്ങരംക്കെല്ലാം നാന്ദിയായി വൈക്കം, ബർഡോളി മുതലായ സ്ഥലങ്ങളിൽ ജാതിപ്പിശാചി നെ അട്ടിപ്പായിച്ചു സമത്വസ്ഥാപനം സാധിക്കുന്നതിനു അസമത്വസമദായവേന്മാർ അവിശ്രാപരിശ്രമം ചെയ്തിരുന്നു. മനഷ്യമാത് യിൽ പലപ്പി "ജാതിക്കോമാങ്ങ്"ളെയും സ്വഷ്ടിച്ചു "മനഷ്യന്ന മനഷ്യനോട്ട സാമിപ്യം ബന്ധ്യമില്ലാതാക്കിത്തിന്റെ മാഴുലുകളെ സമൂലം വിധാംസനം ചെയ്യുന്നതിനു പുരത്താക്കവി കമാരനാശാൻ ബദ്ധശ്രദ്ധനായിരുന്നു. കവിതയാകുന്ന അസിയുടെ നിപാതംകൊണ്ടു് ജാതിപ്പിശാചിന്റെ ഗളമേദാം സാധിക്കുന്നതിനു അദ്രേഹം ബദ്ധപരിക്കനായിരുന്നുന്നു അദ്രേഹത്തിം നെറ പലകവിതകളം സൗക്ഷ്യം വഹിക്കുന്നു.

തോടുമായിത്തന്നെ അഭ്രേഹം ജാതിക്കു നഠംകുന്ന നിർവചനം എന്താ നൈനം സോക്കുക.

> ''പരരിചലിവെഴാത്ത ടുർജ്ജനത്തിൻ കാബലകല്പിത''മെന്നും, ''പാമരചിത്തംപുകത്തു-പൊങ്ങും

ധ്യമമാമീർഷ്യ" യെന്നമാണം ആ നൂയ്യപ്പു പേൻ ജാതിക്കു് ലക്ഷണോക്തിചെയ്യുന്നത്രം ഈ നിർവചനം എത്രമാത്രം വാസ്തവമാ ണെന്നു ഏ ഇ ചിന്താശീലനം മനസ്സിലാക്കാൻ സംധിക്കുന്നതാണും. ലോക ത്തിൽ എല്ലാവരം അഭ്വന്നതിയെ അഭിലഷിക്കുന്നു. ഉൽക്കർഷസോപാ

നത്തിനെറ മുകളിൽ എത്തിയിട്ടുള്ളവക്കാകട്ടെ അനുൻ അവരെപ്പോലെ ഔന്നതൃനിലയിൽ എത്തുന്നത്നെ പരിശ്രമിക്കുന്നതു്ജീവഹാനിക്കു തു ല്യമാണം". അസുയാലുകളെ യ ഈ അന്തസ്സാരവിഹിനന്മാരുടെ സ്റ്റഷ്കിയാ ണം' ജാതി എന്തപറയുന്നതിൽ പക്ഷാന്താത്തിനു' പഴുതുകാണുന്ന ല്ല.

> സ്രാധാരധതുള്ളാ സ്താപാലം ധായിൽനടപ്പതുതീണ്ടചാണംപോലും നരകളിവ ടമ ഞാറന്ത! കുഷ്ടം!

ധിവശവ! ഇങ്ങനവല്ല നാട്ടമുണ്ടേ ?" എന്നു ആ കവിസത താം പ്രചചിക്കുന്നു. ഭാരന നതിചെ വാവിധജാതികളെ കവി അധോലിചിത പദൃശകലംകൊണ്ടും വിവധിച്ച പറയുന്നും.

"തൊട്ടുകൂടാത്തവർര്വീന്ദ് ക്രൂടാത്തവർ **ലുഷ്ടിയിൽപെട്ടാലുംഭോഷമുള്ളോർ** കെട്ട ല്ലാതോർതമ്മിലുന്ന ത്തോ റിങ്ങനെ-സെ ടുല്ല് വ ജ തിക്കോമനങ്ങഠം. ഭേഷ്ട്രൂററപൊതുച്ച് നെക്കാഹള-മുതിവാഴ്ത്തി ചന്തവേദംനാച്ചം പൈദികമാനികരംമർതൃരി ർഭേദവും ഭേദത്തിൽഭേദവുംജല്പിക്കുന്നു!"

മലയാളഭാഷയുടെ ഉദ്ധാരകന്മാരിൽ ഒരാളെന്ന സമ്മാനുപദത്തിനം സവ്ഥാ അർഹനായ കവികോകിലാ കഞ്ച ർനമ്പ്വാർ ജാതിയെപ്പററിപ റയുന്നതെന്താണെന്നു ത്ര വിച്ച പും!

> ''വിപ്രനെന്താക്ഷത്രനെന്താവെശ്യനെന്തു ശുദ്രനന്താ ഇപ്രചരഞ്ചനാലുവണ്ണംനാലുവക്തനുളവാക്കി, തൽപുറത്തു ബെയദ്ധനെന്നും പാണനെന്നും പറയനെന്നും കല്പിതംജാതിഭേദത്തിനനാമില്ലനിരുപിച്ചാൽ; എന്നപോലെന്ന ർവജാതിപ്രഭൃത്വം ജൗതികം മേഹം ന്നെകൊണ്ടുകാത്തുകെട്ടിക്കളിപ്പിക്കുന്നിതുടൈവം, എന്നതുമു ചമാതമാവിന്നാക്ക് മാക്കാരേദമില്ല; ഒന്നുതന്നെ ചൗടുള്ളിൽ ഭൂസുരന്താപറയനാം ജ്ഞാനമെന്നുള്ളതുന്നെസാരമെ ന്നധരിക്കേണം ജ്ഞാനമില്ലാത്തവിപ്രനംബൌദ്ധനം**ഭേദ**മില്ലേ<u>തം</u> ജ്ഞാനിയാകു പറയന്നുംബ്രാവമണാഭി**ഭ**ചിജന്മാക്കും സ്ഥാനമൊന്നായ്വരും ചത്തുപരലോകംപ്രവേശിച്ചാൽ"

തനുലം താട്ട ശങ്ങളായ കല്പിതജാതി വൃത്യാസം കേവലം അത്ഥനിതവും

ആ കാരണത്താൽ ഭുരതഃപരിവർജ്ജിക്കേണ്ടതുമാണാം. ജാതിവൃത്യാസം എത്രകണ്ടു അബദ്ധസമ്പൂണ്ണവും നാനാപ്രകാരണയും വിനാശകാരണവു മാണെന്നും നാമുടെ മാധാകവി ആശാൻ സവിസ്തരം സുവൃക്താ പ്രതിപാടിക്കുന്നും.

"എന്തുള്ള ഭേദമിതുകളിൽപാക്കുന്ന ജന്തു എരം താന്താസഹജാല്ലോ അന്ത്രണ്ടെ സച്ചമച്ചുള്ളോരുടെ കയ്യപ്പെ ഹന്ത നിമ്മിച്ചു ചെരുമനേയും ബ ഇ ഗ് യ്യങ്ങളംബുഭ്ധ പ്രഭകളം സ്സേഹരാലിക്കമറവകളം അ വാനതായത്രവിവലമാക്കിത്തിത്ത നീഎന്തുധമ്മമെ "ജന്തി" കൂറ റ." "എത്രെ പരുമാക്കാം ശങ്കുറാ ചായ്യന്മാ— രെത്രയാതുത്താൻകുഞ്ചന്മാരും ക്രായാരജാതിയാൽ ആനാലസിപ്പോയ് കേരളമാരാരെ! നിൻവസററിൽ തേച്ചു നെ ക്കിയാൽ കാന്തിയം മൂല്യവും വാച്ചിട്ടാകളിക്കാ ഭാരത്രംബേ താണകിടക്കുന്നാന് കുക്കിയിൽ ചാണ കാടിയിന്താ?

മനുഷ്യസ്വഷ്ടി മുടെ പാമമായഉദ്ദേശ്യം ഈ പാസോനവും തത് ഫ ലമായിചളിക്കാവുന്ന മുക്തിന വാാളുവുമാണല്ലോ. വിവിധമതാന്ധാരിക കക്കും അവരവരുടെ മതവിധിഅനുസരിച്ചു ഈശ്വരജനം അനപേക്ഷ ണീയമാണും. എന്നാൽ ഹിന്ദ്ര എന്നനാമവുംധരിച്ചു ഹിന്ദ്രുക്ഷത്രത്തിന്റെ കവാടത്തിന്റെ പരി സരങ്ങളിൽപോലും കാലുകത്താൻപാടില്ലാത്തവിധം അയിതമെന്നാക്ഷ സനാൽ പ്രതിരോധിക്കപ്പെട്ടിട്ടുള്ള നിഷിജ്ജാതിക്കാ രുടെസ്ഥിതി അനാശാ നുവും, അനഭിലഷണീയവുമാണെന്നു മനസ്സിലാക്കി യതിന്റെ പ്രതൃക്ഷ ഫലാല്ലായാത്തടുത്തകാലത്തുനടന്നു സത്യാഗ്രഹസമരം. ഇത്രമാത്രമോ! ശാണലർഷണംസാധിച്ചിട്ടില്ലാത്തസ്വണ്ണത്തിന്റെ മാറററി യാൻനിവ്ഹമില്ലല്ലോ. തമസ്സുകൊണ്ടു സാന്ദ്രദായിരിക്കുന്നുവത്തിൽ മ നാവിധി പ്രശേഭിപ്പിച്ചു സുശക്ഷി മൊക്കിയാൽമാത്രമെ വാസ്തവത്തിൽ മ നാഷ്യന ലോകോപകാപ്രേദമായ ജീവിതംനയിക്കാൻ സാധിക്കയുള്ള. അ ധാക്രതവഗ്ഗക്കാരിൽതന്നെ അനേകംത്തളുകഠം ക്ഷാത്രഗുണവുംമാവം ഉള്ള വ മായികാണം. പക്ഷെ അവരിൽ രൂഢമൂലമായിരിക്കുന്ന ഇണവിശേഷങ്ങ ളെ പഠിപോഷിപ്പ ക്കുന്നതിന അവരുടെ ജാതിക്കോട്ട പ്രതിഖ സ്ഥമായിരി ക്കുന്നു. പ ന്നെയെങ്ങിനെ അവരുടെരാജ്യം അഭിവുദ്ധിപ്പെട്ടാം. എന്നാൽം

> "എതുയുളുതൊഴിതെററിനില്യോണ്ടാ ---ശേഴച്ചെ പ്രമൻപോയ് തെൊപ്പിയിട്ടൽ ചിത്രമവണത്തിച്ചാരത്തിരുന്നിടാം

ചെറും ഉപേടിക്കേണ്ട നമ്പൂരാരെ" ജാതി എത്രമാത്രം അന്ധവി ശചാസത്തിന്മേലാണു് സ്ഥിതിചെയ്യുന്നതെന്നുനേക്കെ. ഒരു നിഷിദ്ധസ മുദായാഗോ മതംമാറിയാൻ ആ വിനാഴികയിൽ അവൻറെ അയിത്തമെല്ലാം പമ്പകടന്നു. വൃത്തിവിഹീനരായി ജീവിക്കുന്നവരെ അക്ററിനിത്തുന്നതു് കായ്പ്പു ബാധത്തോടുകൂടിയാനെന്നുവിചാരിക്കാം. പ്രത്യത്ത, ഒരു പ്രത്യേക ജാതിയിൽപ്പെട്ട ആളാണെന്നുള്ള ഏഴകാരണത്താൽ—ഒരു അവണ്ണഹിന്ദു ഒരു സവണ്ണ വന്ദ്ര വിനേക്കാരം പത നമടങ്ങു തുപിയായിജീവിച്ചാലും —അ വരു അയാത്തമുണ്ടെന്നു വധിക്കുന്നതു് അന്ധവിശ്ചാ സത്തിൻറയും അജ്ഞ തയുടെയും തികവുകൊണ്ടുമാത്രമാണെന്നു വിചാരിക്കാനേ ഗത്യത്തമുള്ള.

> "തടിച്ചപുൽകെട്ടു ശിരസ്സിലാന്ത താങ്ങിത്തളന്െത്തിടമിക്കടാത്തി" തുണത്തിലുതൻ നിചതാഴെയെന്നു തീഃത്താത ടുന്നു ജനത്തൊടെല്ലാം"

എന്നു ആധു നികമഹാകവിയായ ഉള്ളൂർ പ്രസ്താവിച്ചിരിക്കുന്നതു് അക്ഷരംപ്രതിവാസ്തവമാണു്.

> "തഞ്ചാറില്ല സതിലാളേറെമുററത്തു സഞ്ചരിക്ക ദുമ ല്ലേറെയാരും പാടത്തിറങ്ങും വഴിതന്നപ്പോ കഴൽ— പ്രാടേറുന്നുന്നതെളിഞ്ഞിട്ടില്ല. അല്ലങ്കിലിക്കും രടിമകശപേടിച്ചു മെല്ലെനുടപ്പതുമണ്ണറിയാ. എല്ലാററിലും തുപ്പുകല്ലാചെദുമക്കും പല്ലുമവക്കായുഴാനം നടുവാനും കുറാകൊയ്യാനം മെതിക്കുവാനും പറുമിക്കൂട്ടരിരുകാലിമാടുകശ മറുകൂചിപ്പണിചെയ്യുവാനും. ഒന്നോത്താൽമാടും കയക്കുമിതുകളോ

ാ ട്രാന്നായവററയെ നാംഗണിച്ചാൽ പാരംപവിത്രങ്ങൾ പയ്ക്കാളിപ്പാവങ്ങൾ ദുംത്തുംതീണ്ടുള്ള നീവരല്ലൊ"

'പാഴ്പല്ലമ'ട'ത്തിലെ 'ജീവി'കളായ പ്ലയരെ ആശാൻ എത്ര തഥാത്വൃത്തോടുകൂടി വർണ്ണ ച്ചിരിക്കുന്നെന്നുനോക്കുക. അവരുടെ'തമ്പുരാ ക്കന്മാ'രുടെ 'തരുമുമ്പാ'ൽ മാത്ര?ല്ല എവിനുടയും അവർ 'താഴ'ന്നവർ'ത ന്നെ. ഈ ഒരു സ്ഥയ്ക്കെല്ലാം അന്തരഭവിക്കണമെങ്കിൽ ജാതിക്കോട്ടയെ തച്ചുടയ്ക്കുണ്ടാം, ജത പ്രശാചിന്റെ തലയെത്രക്കുണം.

> "നെല്ലിൻചുവട്ടിൽ മുളയ്ക്കുംകാട്ട പുല്ലസ ധുപുവയൻ ശങ്ക വേണ്ടെ ന്നായ്പുലത്താൽ—അതും പൊൻകത ർപൂബംചെടിതാൻ"

അതിനാൽ പുലയരാളി അധുകൃതരും, ബ്രാവമണാളി അഭിജാതക ലജാതരം ''ഒന്നായ്പുലരണ''മെന്ത കവിനമ്മോടുപദേശിക്കുനം. ഇപ്ര കാരം ''ചണ്ഡ ലഭിക്കുകി''യിലും ''ദുരവസ്ഥ''യിലും പ്രതിപാളിക്കപ്പെടുന്ന കഥ നാനാളിഗന്തങ്ങള് ലും ആഭരണിയവും സ്വീകരണിയവുമായിത്തിരണം മെന്നുകവി സവാനുനാ എദയംഗമായ് ആഗ്രഹിക്കുന്നു.

> "ഉണ റിനുണ്ടാനുള്ളിനാത്മശക്തി— പ്രണയമെഴും സഹജതരേ! യെണീപ്പിൻ ചുന്നയൊടുടറിട്ടുള്ളതിരാക്ഷ— സുന്നപൊരിടങ്ങിലൊക്കെയെത്തിനേർപ്പിൻ"

എന്നുകവി ഉൽബോധിപ്പിക്കുന്നു. യഥാത്ഥ ഈശാരഭക്തനായ സാഹിത്വസുമവാടിയിലെ ക്രകിഞ്ഞെളിഞ്ഞ ഈ കവികോകിലം ജാതിവൃത്വാസത്തെ നശിപ്പിക്കുന്നതിന സവശക്തനായ ദൈവത്തോടു സവിനയം അത്ഥിക്കുന്നു.

െരുന്നു അദ്ധാപിതാവെ! നിൻകൺമുന പ്രത്യാതേൻമഴ ചാറുമെന്നും ക്രൂരതയതുതന്നുടെനേരെയതുപിന്നെ ഘോഭമിടിത്തിയായ് മാറുമെന്നും ചട്ടാറനിൻകാവാളിൻ ചലൽപ്രഭ തട്ടമാറാകഞങ്ങ കേരുക്കുന്നിൽ വെട്ടിമുറിക്കുക കാൽ ചങ്ങലവിഭോ! എന്നുള്ള കവിയുടെ നിഷ്കളങ്കമായ പ്രാത്ഥനയോടുകൂടി ന മുക്കാ വ്യാദയംഗമായിയോജിക്കാം. തത്താഭ്യ ശമായി ഏകയോഗമായുള്ളയാ ചനയുടെ ഫലമായിമാത്രമെ.

> "സത്യംശ്ചസിച്ചം സമത്വമാന്രം സ്റ്റേഹ— സത്തുനുകന്റെ കൃതാത്ഥരായ് സദ്ധമ്മത്തുടെനുടക്കുട്ടെ മാനവ— രിദ്ധാസചഗ്ഗമായിത്തീന്നിടുട്ടെ"

എന്നുകവിയുടെ ആശംസ സാധിതപ്രായമാകയുള്ള. ഇങ്ങനെ എല്ലാവരും ഐകമത്വത്തോടും സമഭാവനയോടു കൂടിവത്തിച്ചു നമ്മുടെ രാജ്യത്തിന്റെ വിജയവൈജയന്തി ഭാരതീയത്തോ ക്ഷത്തിൽ അനവരതം പരിജാംഭ്രിപ്പിക്കട്ടെ!!!

കുപ്പയിലെ രതംനം.

の会長の

എൻ. നാരാണൻഇളയത്ര് ബി. എ. (Old Boy)

escomeça locu Courclalmonfe

- മ. വിശാലമാകംവയലിൻനടുക്കു മാടത്തിലൊന്നിൽ പ്രചാ ിന്തയോടേ, ശയിച്ചുഞാൻവാപയി തനിന്നെടുത്തു കരയ്യുവിട്ടുള്ളൊരു മത്സുതുലും
- വ. അടുക്കലുള്ളാക്കുലിങ്കൽനിന്നു-മാനന്ദുമാടേ ചെറുമക്കിടാങ്ങൾം അനല്ല ഗ്യോപലപാട്ടുപാടി യല്ലിന്നെഴും മുതക്രുട്ടിടുന്നു.
- ന. പരംപരപ്പേറിടുമാനിലത്തി— ലിളംകളിർക്കാറര കളിച്ചിടുന്നം. വർഷാഗമത്തിൽജലബാധവന്നാ ലിവൻെറവമ്പെത്രവളന്തപോകം.
- ർ. വസന്തരാവിൻ മാറിമാവിലാസം ലസിച്ചിടുന്നുണ്ടവടെങ്ടുമെന്നാൽ അതിങ്കലെൻകണ്ണു പതിപ്പതില്ല മതിക്കൊരസചാസ്മുമുട്ടിയ്ക്കുമുലം

- ത. അടുക്കലായിട്ട ശയിപ്പത്രണ്ടു പലക്കിടാത്തൻ മലിനാംബര ഢൂൻം അവൻറദീനസ്ഥിതിയോത്ത്ര അന്ന വന്മാലിലെന്മാനസമാണ്ട് മന്നം.
- ന്ന. വസന്തചന്ദ്രാൻറ്റ് യൂജേ ലം വപുസ്സിലെങ്കും പ്രസരിച്ചിട്ടുമ്പോരം ദൃഗ്ധാഭിഷേകം പരമേറ്റ്രനല്ല കൃഷ്ണ ഇഞ്ഞനംപോലെവ ഉഞ്ജിയായാരം.
- ചാടത്തിലയ്യോ പകൽരിരുവാളം പാടെത്രപെട്ടു പരമീമന ഷൂൻ. ചൂടിൻെറ കഠിനുമറിഞ്ഞ ടാതെ മാടത്തിലാണപ്പെ രംവസിച്ചതീഞാൻ.
- വു. കുറച്ചൊരാഹാരമശിച്ചശേഷം നിറഞ്ഞുമാദഞ്ഞാടുകററകാക്കാൻ ഉറക്കവുംകൂടിവെടിഞ്ഞു ചാവം തറയ്ക്കുമേൽതന്നെ ശയിച്ച ടുന്നു.
- ൻ. കളത്തിലങ്ങിങ്ങനിന്ത്തിറ്റ് ച്ച കററയ്ക്കു ചുറും പലവാരുലാത്തി കുറേനിമേഷത്തിന് മുമ്പു സംധു കിടന്നതാണാത്തറയിൽത്തണുപ്പിൽ
- കാ. അവൻനിജനേപാജലംപോഴിച്ച ഹാ! മൺകഴച്ചിട്ടതുകൊണ്ടുതന്നെ ധന ഢുനാകം യജമാനനായി സ്ലൌധം ചമപ്പാൻ നിയതം ശ്രമിപ്പും
- കുമ. അന്നന്തവേണ്ടുന്നതുമാത്രമല്ലാ തിമ്മർത്തുനില്ലൊട്ടു കടന്നചിന്തു അസ്മാദ്രശക്കൊപ്പമവന്നഭാവി കായ്യങ്ങളോത്തിട്ടൊരു ഖേദമില്ലം
- കര.. ഇക്കൊയ_{ുത്ത}കാലത്തിലവന്നുവാത്താൽ വൻപട്ടി നിയ്ക്കോട്ടിടയില്ലായേക്ക ഇതങ്ങതീന്നാലവനെപ്രകാരം കുടും ബസംരക്ഷണചെയ്തുപോകം.
- കന്ന. കായ്യാകഴിഞ്ഞാൽ മുതലാളിമാക്കി സാധുക്കളിൽക്കരുണ തോന്നുകില്ല. പൊന്മേടമേലേറി ഞെളിഞ്ഞിടുമ്പോ ളപ്പട്ടിണിക്കൊട്ടിലിലാരുനോക്കം.
- ചർ. മാ! ഭാരതാംബേഭവഭിയപ്പത്ര രീമാതിരിയ്ലെതവല ഞ്ഞിടുന്നു.

സറായത്രിച്ചനം ചെട്ട് ത്യവയായോ; അനുക്കുർം ധേതിക്കാനെ വിവായ

- കള. ഇമ്മട്ടിചെന്നസത്തില് പ്രാധം സമ്മർദ്ദനംചെയ്ത വിചാരധാര ഉന്മൂലനംപെയ വതിനായടൻഞാൻ നിമ്മായസർഗന്ഥമാതന്നെടുത്ത
- മനു. ഉറച്ചവായിച്ച ത്രഞ്ഞ ,നിയ്യം മുറയ്ക്കൊരാവത്ത നെ ചെയ്തിയുന്നു. ഉടൻ യവാവാം പൂചയൻ സമീംപ കടന്നു വന്നെ എട്ടെ പാന്നി വണ്ണം.
- പരം. "തമ്പ്രൻ, എനിക്കു നിളുകട്ടുന്നും സമ്പ്രപ്പു സയ്വൻക്യ കാമനസ്സിൽ അമ്പ് നിതിൻസാരമും ച്ചിടേണ— മജ്ഞ നിയാമെന്നെ നിനച്ചമാത്രം."
- കവു. ചുരക്കമായ്തെന്ലു പറഞ്ഞുതാനം കരുത്തുകൊതു വലമായവന്നും പെരുത്തുകാരകലരുന്ന വന്നു സരിത്തുകാരുമ്പെ ഴുതന്നുപോലെ.
- കൻ. അവതെറയിജ്ഞ നപിചാസനന്നാ യറിഞ്ഞു കൊണ്ടാഗഗാത്രസ്ഥർ അത്താരവൃന്ദ ങാ≿കരംങളാലേ
- സത്താമാനത്തൻമ്ലാമെതലോടി. പഠ നിനച്ചതിൽകൂട്ടതല രാജവത്തിൽ മനസ്സില ക്കിപാ കായ്യമായാരം അനർ ലസാഹിത്യ നടിക്കുക്കതി നമാഹെചിത്താനവരംഗമായി.
- പറ്റാതമ്ല്ല് പര്ശീചമില്ല പട്ടത്തമില്ലേത്രമാന്നുപക്ഷേ കടത്തതാംജ്ഞനപിവാസമൊന്നു തടുക്കായ്യ അവധത്തിലുണ്ടാം.
- രവ. അല്ലാക്കാനാം അവനോട്ടവന്ത ജല്പിച്ചതെന്തെങ്ക് ലുമായിടട്ടേ അപ്പേരം പറത്തുള്ളെ രുവാണിമുത്തു-ചിപ്പിയൂകത്തോഴനീരുപോലായ്.
- വന്നം. ഇതു വിധാപലകുപ്പയിലുറപരാ ചതാമായൊരുതൊഗണങ്ങളെ പുതുമയെന്നിയെകണ്ടിട്ടുമായതി— ന്നതുലഭാഗിജവത്തിലണച്ചിടാം.