her high vocation of creator of a happy home. Household order must prevail, but let her enoble it by detecting its relation to that law which keeps the planets in their course. Every new relation and every new scene should be a new page in the book of the mysteries of life, reverently and lovingly perused, but if folded down, never to be read again, it must be regarded as only the introduction to a brighter one. The faults of those she loves should never be veiled by her affection, but placed in their true relation to character, by the deep insight with which she penetrates beneath them. With high heroic courage, she should measure the strength of suffering before it comes, that she may not meet it unprepared. Her life-plan should be stern, but not unyielding. Her hours, precious treasures lent to her, carefully to be protected from vulgar intrusion, but which women are constantly scattering around them, like small coins, to be picked up by every needy wayfarer. Thought should be her atmosphere; books her food; friends her occasional solace. Prosperity will not dazzle her, for her own spirit is always brighter than its sunshine, and if the deepest sorrow visits her, it will only come to lift her to a higher region, where, with all of life far beneath her, she may sit regally apart till the end.

Is this the ideal of a perfect woman, and if so, how does it differ from a perfect man?

W. N.

SONNET.

TO A VOICE HEARD IN MOUNT AUBURN, JULY, 1839.

Like the low warblings of a leaf-bird, Thy voice came to me through the screen of trees, Singing the simplest, long-known melodies; I had no glimpse of thee, and yet I heard And blessed thee for each clearly-carolled word; I longed to thank thee, and my heart would frame Mary or Ruth, some sisterly sweet name For thee, yet could I not my lips have stirred; I knew that thou wert lovely, but thine eyes Were blue and downcast, and methought large tears, Unknown to thee, up to their lids must rise, With half-sad memories of other years, As to thyself alone thou sangst o'er Words that to childhood seemed to say, "No more!"

M. L. O.
bees to the Vatican Gallery; from the simplest expedient of private prudence to the American Constitution; from its first to its last works, Art is the spirit's voluntary use and combination of things to serve its end. The Will distinguishes it as spiritual action. Relatively to themselves, the bee, the bird, the beaver, have no art, for what they do, they do instinctively; but relatively to the Supreme Being, they have. And the same is true of all unconscious action; relatively to the doer, it is instinct; relatively to the First Cause, it is Art. In this sense, recognising the Spirit which informs Nature, Plato rightly said, "Those things which are said to be done by Nature, are indeed done by Divine Art." Art, universally, is the spirit creative. It was defined by Aristotle, "The reason of the thing, without the matter," as he defined the art of ship-building to be, "All of the ship but the wood."

If we follow the popular distinction of works according to their aim, we should say, the Spirit, in its creation, aims at use or at beauty, and hence Art divides itself into the Useful and the Fine Arts.

The useful arts comprehend not only those that lie next to instinct, as agriculture, building, weaving, &c., but also navigation, practical chemistry, and the construction of all the grand and delicate tools and instruments by which man serves himself; as language; the watch; the ship; the decimal cipher; and also the sciences, so far as they are made serviceable to political economy.

The moment we begin to reflect on the pleasure we receive from a ship, a railroad, a drydock; or from a picture, a dramatic representation, a statue, a poem, we find that they have not a quite simple, but a blended origin. We find that the question,—What is Art? leads us directly to another,—Who is the artist? and the solution of this is the key to the history of Art.

I hasten to state the principle which prescribes, through different means, its firm law to the useful and the beautiful arts. The law is this. The universal soul is the alone creator of the useful and the beautiful; therefore to make anything useful or beautiful, the individual must be submitted to the universal mind.

In the first place, let us consider this in reference to the useful arts. Here the omnipotent agent is Nature; all human acts are satellites to her orb. Nature is the representative of the universal mind, and the law becomes this,—that Art must be a complement to nature, strictly subsidiary. It was said, in allusion to the great structures of the ancient Romans, the aqueducts and bridges,—that their "Art was a Nature working to municipal ends." That is a true account of all just works of useful art. Smeston built Eddystone lighthouse on the model of an oak tree, as being the form in nature best designed to resist a constant assailing force. Dollond formed his achromatic telescope on the model of the human eye. Duhamel built a bridge, by letting in a piece of stronger timber for the middle of the under surface, getting his hint from the structure of the shin-bone.

The first and last lesson of the useful arts is, that nature tyrannizes over our works. They must be conformed to her law, or they will be ground to powder by her omnipresent activity. Nothing droll, nothing whimsical will endure. Nature is ever interfering with Art. You cannot build your house or pagoda as you will, but as you must. There is a quick bound set to our caprice. The leaning tower can only lean so far. The verandah or pagoda roof can curve upward only to a certain point. The slope of your roof is determined by the weight of snow. It is only within narrow limits that the discretion of the architect may range. Gravity, wind, sun, rain, the size of men and animals, and such like, have more to say than he. It is the law of fluids that prescribes the shape of the boat,—keel, rudder, and bows,—and, in the finer fluid above, the form and tackle of the sails. Man seems to have no option about his tools, but merely the necessity to learn from Nature what will fit best, as if he were fitting a screw or a door. Beneath a necessity thus almighty, what is artificial in man's life seems insignificant. He seems to take his tasks minutely from intimations of Nature, that his works become as it were hers, and he is no longer free.

But if we work within this limit, she yields us all her strength. All powerful action is performed, by bringing the forces of nature to bear upon our objects. We do not grind corn or lift the loom by our own strength, but we build a mill in such a position as to set the north wind to play upon our instrument, or the elastic force of steam, or...
the ebb and flow of the sea. So in our handiwork, we do few things by muscular force, but we place ourselves in such attitudes as to bring the force of gravity, that is, the weight of the planet, to bear upon the spade or the axe we wield. What is it that gives force to the blow of the axe or crowbar? Is it the muscles of the laborer’s arm, or is it the attraction of the whole globe below it, on the axe or bar? In short, in all our operations we seek not to use our own, but to bring a quite infinite force to bear.

Let us now consider this law as it affects the works that have beauty for their end, that is, the productions of the Fine Arts.

Here again the prominent fact is subordination of man. His art is the least part of his work of art. A great deduction is to be made before we can know his proper contribution to it.

Music, eloquence, poetry, painting, sculpture, architecture. This is a rough enumeration of the Fine Arts. I omit rhetoric, which only respects the form of eloquence and poetry. Architecture and eloquence are mixed arts, whose end is sometimes beauty and sometimes use.

It will be seen that in each of these arts there is much which is not spiritual. Each has a material basis, and in each the creating intellect is crippled in some degree by the stuff on which it works. The basis of poetry is language, which is material only on one side. It is a demi-god. But being applied primarily to the common necessities of man, it is not new created by the poet for his own ends.

The basis of music is the qualities of the air and the vibrations of sonorous bodies. The pulsation of a stretched string or wire, gives the ear the pleasure of sweet sound, before yet the musician has enhanced this pleasure by concords and combinations.

Eloquence, as far as it is a fine art, is modified how much by the material organization of the orator, the tone of the voice, the physical strength, the play of the eye and countenance! All this is so much deduction from the purely spiritual pleasure. All this is so much deduction from the merit of Art, and is the attribute of Nature.

In painting, bright colors stimulate the eye, before yet they are harmonized into a landscape. In sculpture and in architecture, the material, as marble or granite; and in

architecture, the mass,—are sources of great pleasure, quite independent of the artificial arrangement. The art resides in the model, in the plan, for it is on that the genius of the artist is expended, not on the statue, or the temple. Just as much better as is the polished statue of dazzling marble than the clay model; or as much more impressive as is the granite cathedral or pyramid than the ground-plan or profile of them on paper, so much more beauty owe they to Nature than to Art.

There is a still larger deduction to be made from the genius of the artist in favor of Nature than I have yet specified.

A jumble of musical sounds on a violin or a flute, in which the rhythm of the tune is played without one of the notes being right, gives pleasure to the unskilful ear. A very coarse imitation of the human form on canvas, or in waxwork,—a very coarse sketch in colors of a landscape, in which imitation is all that is attempted,—these things give to unpracticed eyes, to the uncultured, who do not ask a fine spiritual delight, almost as much pleasure as a statue of Canova or a picture of Titian.

And in the statue of Canova, or the picture of Titian, these give the great part of the pleasure; they are the basis on which the fine spirit rears a higher delight, but to which these are indispensable.

Another deduction from the genius of the artist is what is conventional in his art, of which there is much in every work of art. Thus how much is there that is not original in every particular building, in every statue, in every tune, in every painting, in every poem, in every harangue. Whatever is national or usual; as the usage of building all Roman churches in the form of a cross, the prescribed distribution of parts of a theatre, the custom of draping a statue in classical costume. Yet who will deny that the merely conventional part of the performance contributes much to its effect?

One consideration more exhausts, I believe, all the deductions from the genius of the artist in any given work.

This is the adventitious. Thus the pleasure that a noble temple gives us, is only in part owing to the temple. It is exalted by the beauty of sunlight, by the play of the clouds, by the landscape around it, by its grouping with the houses, and trees, and towers, in its vicinity. The pleasure of
eloquence is in greatest part owing often to the stimulus of the occasion which produces it; to the magic of sympathy, which exalts the feeling of each, by radiating on him the feeling of all.

The effect of music belongs how much to the place, as the church, or the moonlight walk, or to the company, or, if on the stage, to what went before in the play, or to the expectation of what shall come after.

In poetry, "It is tradition more than invention helps the poet to a good fable." The adventitious beauty of poetry may be felt in the greater delight which a verse gives in happy quotation than in the poem.

It is a curious proof of our conviction that the artist does not feel himself to be the parent of his work and is as much surprised at the effect as we, that we are so unwilling to impute our best sense of any work of art to the author. The very highest praise we can attribute to any writer, painter, sculptor, builder, is, that he actually possessed the thought or feeling with which he has inspired us. We hesitate at doing Spenser so great an honor as to think that he intended by his allegory the sense we affix to it. We grudge to Homer the wise human circumspection his commentators ascribed to him. Even Shakspeare, of whom we can believe everything, we think indebted to Goethe and to Coleridge for the wisdom they detect in his Hamlet and Anthony. Especially have we this infirmity of faith in contemporary genius. We fear that Allston and Greenough did not foresee and design all the effect they produce on us.

Our arts are happy hits. We are like the musician on the lake, whose melody is sweeter than he knows, or like a traveller, surprised by a mountain-echo, whose trivial word returns to him in romantic thunders.

In view of these facts, I say that the power of Nature predominates over the human will in all works of even the fine arts, in all that respects their material and external circumstances. Nature paints the best part of the picture; carves the best part of the statue; builds the best part of the house; and speaks the best part of the oration. For all the advantages to which I have adverted are such as the artist did not consciously produce. He relied on their aid, he put himself in the way to receive aid from some of them, but he saw that his planting and his watering waited for the sunlight of Nature, or was vain.

Let us proceed to the consideration of the great law stated in the beginning of this essay, as it affects the purely spiritual part of a work of art.

As in useful art, so far as it is useful, the work must be strictly subordinated to the laws of Nature, so as to become a sort of continuation, and in no wise a contradiction of Nature; so in art that aims at beauty as an end, must the parts be subordinated to Ideal Nature, and everything individual abstracted, so that it shall be the production of the universal soul.

The artist, who is to produce a work which is to be admired not by his friends or his townpeople, or his contemporaries, but by all men; and which is to be more beautiful to the eye in proportion to its culture, must disindividualize himself, and be a man of no party, and no manner, and no age, but one through whom the soul of all men circulates, as the common air through his lungs. He must work in the spirit in which we conceive a prophet to speak, or an angel of the Lord to act, that is, he is not to speak his own words, or do his own works, or think his own thoughts, but he is to be an organ through which the universal mind acts.

In speaking of the useful arts, I pointed to the fact, that we do not dig, or grind, or hew, by our muscular strength, but by bringing the weight of the planet to bear on the spade, axe, or bar. Precisely analogous to this, in the fine arts, is the manner of our intellectual work. We aim to hinder our individuality from acting. So much as we can shove aside our egotism, our prejudice, and will, and bring the omniscience of reason upon the subject before us, so perfect is the work. The wonders of Shakspeare are things which he saw whilst he stood aside, and then returned to record them. The poet aims at getting observations without aim; to subject to thought things seen without (voluntary) thought.

In eloquence, the great triumphs of the art are, when the orator is lifted above himself; when consciously he makes himself the mere tongue of the occasion and the hour, and says what cannot but be said. Hence the French phrase l'abandon, to describe the self-surrender of the orator. Not his will, but the principle on which he is horsed, the great connexion and crisis of events thunder in the ear of the crowd.
in poetry, where every word is free, every word is necessary. good poetry could not have been otherwise written than it is. the first time you hear it, it sounds rather as if copied out of some invisible tablet in the eternal mind, than as if arbitrarily composed by the poet. the feeling of all great poets has accords with this. they found the verse, not made it. the muse brought it to them.
in sculpture, did ever any body call the apollo a fancy piece? or say of the laocoon how it might be made different? a masterpiece of art has in the mind a fixed place in the chain of being, as much as a plant or a crystal.
the whole language of men, especially of artists, in reference to this subject, points at the belief, that every work of art, in proportion to its excellence, partakes of the precision of fate; no room was there for choice; no play for fancy; for the moment, or in the successive moments, when that form was seen, the iron lids of reason were unclosed, which ordinarily are heavy with slumber: that the individual mind became for the moment the vent of the mind of humanity.
there is but one reason. the mind that made the world is not one mind, but the mind. every man is an inlet to the same, and to all of the same. and every work of art is a more or less pure manifestation of the same. therefore we arrive at this conclusion, which i offer as a confirmation of the whole view: that the delight, which a work of art affords, seems to arise from our recognizing in them the mind that formed nature again in active operation.
it differs from the works of nature in this, that they are organically reproductive. this is not: but spiritually it is prolific by its powerful action on the intellects of men.
in confirmation of this view, let me refer to the fact, that a study of admirable works of art always sharpens the perceptions of the beauty of nature; that a certain analogy reigns throughout the wonders of both; that the contemplations of a work of great art draws us into a state of mind which may be called religious. it conspires with all exalted sentiments.
proceeding from absolute mind, whose nature is goodness as much as truth, they are always attuned to moral nature. if the earth and sea conspire with virtue more than vice,—so do the masterpieces of art. the galleries of ancient sculpture in naples and rome strike no deeper conviction into the mind than the contrast of the purity, the severity, expressed in these fine old heads, with the frivolity and grossness of the mob that exhibits, and the mob that gazes at them. these are the countenances of the first-born, the face of man in the morning of the world. no mark is on these lofty features of cloth, or luxury, or meanness, and they surprise you with a moral admonition, as they speak of nothing around you, but remind you of the fragrant thoughts and the purest resolutions of your youth.
herein is the explanation of the analogies which exist in all the arts. they are the reappearance of one mind, working in many materials to many temporary ends. raphael paints wisdom; handel sings it, phidias carves it, shakspeare writes it, wren builds it, columbus sails it, luther preaches it, washington arms it, watt mechanizes it. painting was called "silent poetry;" and poetry "speaking painting." the laws of each art are convertible into the laws of every other.
herein we have an explanation of the necessity that reigns in all the kingdom of art.
aring out of eternal reason, one and perfect, whatever is beautiful rests on the foundation of the necessary. nothing is arbitrary, nothing is insulated in beauty. it depends forever on the necessary and the useful. the plumage of the bird, the mimic plumage of the insect, has a reason for its rich colors in the constitution of the animal. fitness is so inseparable an accompaniment of beauty, that it has been taken for it. the most perfect form to answer an end, is so far beautiful. in the mind of the artist, could we enter there, we should see the sufficient reason for the last flourish and tendril of his work, just as every tint and spine in the sea-shell preexists in the secreting organs of the fish. we feel, in seeing a noble building, which rhymes well, as we do in hearing a perfect song, that it is spiritually organic, that is, had a necessity in nature, for being, was one of the possible forms in the divine mind, and is now only discovered and executed by the artist, not arbitrarily composed by him.
and so every genuine work of art has as much reason for being as the earth and the sun. the grayest charm of
beauty has a root in the constitution of things. The Iliad of Homer, the songs of David, the odes of Pindar, the tragedies of Eschylus, the Doric temples, the Gothic cathedrals, the plays of Shakespeare, were all made not for sport, but in grave earnest, in tears, and smiles of suffering and loving men.

Viewed from this point, the history of Art becomes intelligible, and, moreover, one of the most agreeable studies in the world. We see how each work of art sprang irresistibly from necessity, and, moreover, took its form from the broad hint of Nature. Beautiful in this wise is the obvious origin of all the known orders of architecture, namely, that they were the idealizing of the primitive abodes of each people. Thus the Doric temple still presents the semblance of the wooden cabin, in which the Dorians dwelt. The Chinese pagoda is plainly a Tartar tent. The Indian and Egyptian temples still betray the mounds and subterranean houses of their forefathers. The Gothic church plainly originated in a rude adaptation of forest trees, with their boughs on, to a festal or solemn edifice, as the bands around the cleft pillars still indicate the green withs that tied them. No one can walk in a pine barren, in one of the paths which the woodcutters make for their teams, without being struck with the architectural appearance of the grove, especially in winter, when the bareness of all other trees shows the low arch of the Saxons. In the woods, in a winter afternoon, one will see as readily the origin of the stained glass window with which the Gothic cathedrals are adorned, in the colors of the western sky, seen through the bare and crossing branches of the forest. Nor, I think, can any lover of nature enter the old piles of Oxford and the English cathedrals, without feeling that the forest overpowered the mind of the builder, with its ferns, its spikes of flowers, its locust, its oak, its pine, its fir, its spruce. The cathedral is a blossoming in stone, subdued by the in satiable demand of harmony in man. The mountain of granite blooms into an eternal flower, with the lightness and delicate finish, as well as aerial proportions and perspective of vegetable beauty.

There was no wilfulness in the savages in this perpetuating of their first rude abodes. The first form in which they built a house would be the first form of their public and religious edifice also. This form becomes immediately sacred in the eyes of their children, and the more so, as more traditions cluster round it, and, is, therefore, imitated with more splendor in each succeeding generation.

In like manner, it has been remarked by Goethe, that the granite breaks into parallelopipeds, which, broken in two, one part would be an obelisk; that in Upper Egypt the inhabitants would naturally mark a memorable spot by setting up so conspicuous a stone. Again, he suggested we may see in any stone wall, on a fragment of rock, the projecting veins of harder stone, which have resisted the action of frost and water, which has decomposed the rest. This appearance certainly gave the hint of the hieroglyphics inscribed on their obelisks. The amphitheatre of the old Romans,—any one may see its origin, who looks at the crowd running together to see any fight, sickness, or odd appearance in the street. The first comers gather round in a circle; those behind stand on tiptoe; and further back they climb on fences or window sills, and so make a cup of which the object of attention occupies the hollow area. The architect put benches in this order, and enclosed the cup with a wall, and beheld a coliseum.

It would be easy to show of very many fine things in the world, in the customs of nations, the etiquette of courts, the constitution of governments, the origin in very simple local necessities. Heraldry, for example, and the ceremonies of a coronation, are a splendid burlesque of the occurrences that might befall a dragoon and his footboy. The College of Cardinals were originally the parish priests of Rome. The leaning towers originated from the civil discords which induced every lord to build a tower. Then it became a point of family pride,—and for pride a leaning tower was built.

This strict dependence of art upon material and ideal nature, this adamantine necessity, which it underlies, has made all its past, and may foreshow its future history. It never was in the power of any man, or any community, to call the arts into being. They come to serve his actual wants, never to please his fancy. These arts have their origin always in some enthusiasm, as love, patriotism, or religion. Who carved marble? The believing man, who wished to symbolize their gods to the waiting Greeks.
The Gothic cathedrals were built, when the builder and the priest and the people were overpowered by their faith. Love and fear laid every stone. The Madonnas of Raphael and Titian were made to be worshipped. Tragedy was instituted for the like purpose, and the miracles of music;—all sprang out of some genuine enthusiasm, and never out of dilettantism and holidays. But now they languish, because their purpose is merely exhibition. Who cares, who knows what works of art our government have ordered to be made for the capitol? They are a mere flourish to please the eye of persons who have associations with books and galleries. But in Greece, the Demois of Athens divided into political factions upon the merits of Phidias.

In this country, at this time, other interests than religion and patriotism are predominant, and the arts, the daughters of enthusiasm, do not flourish. The genuine offspring of our ruling passions we behold. Popular institutions, the school, the reading room, the post office, the exchange, the insurance company, and an immense harvest of economical inventions, are the fruit of the equality and the boundless liberty of lucrative callings. These are superficial wants; and their fruits are these superficial institutions. But as far as they accelerate the end of political freedom and national education, they are preparing the soil of man for fairer flowers and fruits in another age. For beauty, truth, and goodness are not obsolete; they spring eternal in the breast of man; they are as indigenous in Massachusetts as in Tuscany, or the Isles of Greece. And that Eternal Spirit, whose triple face they are, moulds from them forever, for his mortal child, images to remind him of the Infinite and Fair.

GLIMMERINGS.

What is there in the full moon, that it should disturb the soul with these thousand old dim recollections? Why should her long shadows point ever to the past? Why should they waken melancholy? Childhood and youth, romance and love, sad and merry hours,—ye are all out there in the moonlight! Ye have gone out from my soul, and hang all around me in this silvered darkness. Mysteries power of association! How strangely Nature mirrors the soul! How her phases reflect back, and give us again our long-lost dreams? He who has never hung with fond sadness on the wondrous moon, has never loved.

All human knowledge is but approximation. Man can never compass the Infinite, any more than he can inhale the whole atmosphere. Yet what he does know, mirrors the Infinite. Every drop of night-dew reflects the whole star-firmament; every pure night-thought hath a glimmer of the All-True within its bosom. All is prophesied in each. Every part is an evangel inspired by the whole. Each opening flower is a Messiah of the uncontained dispensation of Beauty; each visitation of high thought a herald, who proclaims the coming of the kingdom of Truth;—and each virtuous deed a voice crying in the wilderness, "Make straight the pathway of our God."

What should we be but for the gentle teachings of this green summer time? I feel that I am at God's school, when I sit on the grass, under these elms, and look about me, and think upon Nature's impersonality. Man has not broken into the charmed circle in any way. Least of all does Nature imitate the obtrusiveness of our moral codes. She reads her mysterious fables, but we are not pestered by the word "application" at the bottom of the picture. What lesson, before another, shall she point us to, who is thus infinitely wealthy? Generously she lets the soul feed its own instincts, grazing where it will in her green pastures,—knowing that if we love her wisely, we cannot be poisoned or starved in her company. Thus she feeds us as she does the bee and butterfly, with many flowers and odors, trust-