# THE EDUCATED IMAGINATION EDUCATED CHEDNALION HE

Northrop Frye

### NORTHROP FRYE

## The Educated Imagination



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1. The Motive for Metaphor

FOR THE past twenty-five years I have been teaching and studying English literature in a university. As in any other job, certain questions stick in one's mind, not because people keep asking them, but because they're the questions inspired by the very fact of being in such a place. What good is the study of literature? Does it help us to think more clearly, or feel more sensitively, or live a better life than we could without it? What is the function of the teacher and scholar, or of the person who calls himself, as I do, a literary

critic? What difference does the study of literature make in our social or political or religious attitude? In my early days I thought very little about such questions, not because I had any of the answers, but because I assumed that anybody who asked them was naïve. I think now that the simplest questions are not only the hardest to answer, but the most important to ask, so I'm going to raise them and try to suggest what my present answers are. I say try to suggest, because there are only more or less inadequate answers to such questions-there aren't any right answers. The kind of problem that literature raises is not the kind that you ever "solve." Whether my answers are any good or not, they represent a fair amount of thinking about the questions. As I can't see my audience, I have to choose my rhetorical style in the dark, and I'm taking the classroom style, because an audience of students is the one I feel easiest with

There are two things in particular that I want to discuss with you. In school, and in university, there's a subject called "English" in English-speaking countries. English means, in the first place, the mother tongue. As that, it's the most practical subject in the world: you can't understand anything or take any part

in your society without it. Wherever illiteracy is a problem, it's as fundamental a problem as getting enough to eat or a place to sleep. The native language takes precedence over every other subject of study: nothing else can compare with it in usefulness. But then you find that every mother tongue, in any developed or civilized society, turns into something called literature. If you keep on studying "English." you find yourself trying to read Shakespeare and Milton. Literature, we're told, is one of the arts, along with painting and music, and, after you've looked up all the hard words and the Classical allusions and learned what words like imagery and diction are supposed to mean, what you use in understanding it, or so vou're told, is your imagination. Here you don't seem to be in quite the same practical and useful area: Shakespeare and Milton, whatever their merits, are not the kind of thing you must know to hold any place in society at all. A person who knows nothing about literature may be an ignoramus, but many people don't mind being that. Every child realizes that literature is taking him in a different direction from the immediately useful, and a good many children complain loudly about this. Two questions I want to deal

with, then, are, first: what is the relation of English as the mother tongue to English as a literature? Second: what is the social value of the study of literature, and what is the place of the imagination that literature addresses itself to, in the learning process?

Let's start with the different ways there are of dealing with the world we're living in. Suppose you're shipwrecked on an uninhabited island in the South Seas. The first thing you do is to take a long look at the world around you, a world of sky and sea and earth and stars and trees and hills. You see this world as objective, as something set over against you and not yourself or related to you in any way. And you notice two things about this objective world. In the first place, it doesn't have any conversation. It's full of animals and plants and insects going on with their own business, but there's nothing that responds to you: it has no morals and no intelligence, or at least none that you can grasp. It may have a shape and a meaning, but it doesn't seem to be a human shape or a human meaning. Even if there's enough to eat and no dangerous animals, you feel lonely and frightened and unwanted in such a world.

In the second place, you find that looking at the

world, as something set over against you, splits your mind in two. You have an intellect that feels curious about it and wants to study it, and you have feelings or emotions that see it as beautiful or austere or terrible. You know that both these attitudes have some reality, at least for you. If the ship you were wrecked in was a Western ship, you'd probably feel that your intellect tells you more about what's really there in the outer world, and that your emotions tell you more about what's going on inside you. If your background were Oriental, you'd be more likely to reverse this and say that the beauty or terror was what was really there, and that your instinct to count and classify and measure and pull to pieces was what was inside your mind. But whether your point of view is Western or Eastern, intellect and emotion never get together in your mind as long as you're simply looking at the world. They alternate, and keep you divided between them.

The language you use on this level of the mind is the language of consciousness or awareness. It's largely a language of nouns and adjectives. You have have names for things, and you need qualities like "wet" or "green" or "beautiful" to describe how things

end of the work. That means that the important categories of your life are no longer the subject and the object, the watcher and the things being watched: the important categories are what you have to do and what you want to do—in other words, necessity and freedom.

One person by himself is not a complete human being, so I'll provide you with another shipwrecked refugee of the opposite sex and an eventual family. Now you're a member of a human society. This human society after a while will transform the island into something with a human shape. What that human shape is, is revealed in the shape of the work you do: the buildings, such as they are, the paths through the woods, the planted crops fenced off against whatever animals want to eat them. These things, these rudiments of city, highway, garden and farm, are the human form of nature, or the form of human nature, whichever you like. This is the area of the applied arts and sciences, and it appears in our society as engineering and agriculture and medicine and architecture. In this area we can never say clearly where the art stops and the science begins, or vice versa.

The language you use on this level is the language of practical sense, a language of verbs or words of action and movement. The practical world, however, is a world where actions speak louder than words. In some ways it's a higher level of existence than the speculative level, because it's doing something about the world instead of just looking at it, but in itself it's a much more primitive level. It's the process of adapting to the environment, or rather of transforming the environment in the interests of one species, that goes on among animals and plants as well as human beings. The animals have a good many of our practical skills: some insects make pretty fair architects, and beavers know quite a lot about engineering. In this island, probably, and certainly if you were alone, you'd have about the ranking of a second-rate animal. What makes our practical life really human is a third level of the mind, a level where consciousness and practical skill come together.

This third level is a vision or model in your mind of what you want to construct. There's that word "want" again. The actions of man are prompted by desire, and some of these desires are needs, like food and warmth and shelter. One of these needs is sexual, the desire to

reproduce and bring more human beings into existence. But there's also a desire to bring a social human form into existence: the form of cities and gardens and farms that we call civilization. Many animals and insects have this social form too, but man knows that he has it: he can compare what he does with what he can imagine being done. So we begin to see where the imagination belongs in the scheme of human affairs. It's the power of constructing possible models of human experience. In the world of the imagination, anything goes that's imaginatively possible, but nothing really happens. If it did happen, it would move out of the world of imagination into the world of action.

We have three levels of the mind now, and a language for each of them, which in English-speaking societies means an English for each of them. There's the level of consciousness and awareness, where the most important thing is the difference between me and everything else. The English of this level is the English of ordinary conversation, which is mostly monologue, as you'll soon realize if you do a bit of eavesdropping, or listening to yourself. We can call it the language of self-expression. Then there's the level of social participation, the working or technological

language of teachers and preachers and politicians and advertisers and lawyers and journalists and scientists. We've already called this the language of practical sense. Then there's the level of imagination, which produces the literary language of poems and plays and novels. They're not really different languages, of course, but three different reasons for using words.

On this basis, perhaps, we can distinguish the arts from the sciences. Science begins with the world we have to live in, accepting its data and trying to explain its laws. From there, it moves toward the imagination: it becomes a mental construct, a model of a possible way of interpreting experience. The further it goes in this direction, the more it tends to speak the language of mathematics, which is really one of the languages of the imagination, along with literature and music. Art, on the other hand, begins with the world we construct, not with the world we see. It starts with the imagination, and then works toward ordinary experience: that is, it tries to make itself as convincing and recognizable as it can. You can see why we tend to think of the sciences as intellectual and the arts as emotional: one starts with the world as it is, the other

with the world we want to have. Up to a point it is true that science gives an intellectual view of reality, and that the arts try to make the emotions as precise and disciplined as sciences do the intellect. But of course it's nonsense to think of the scientist as a cold unemotional reasoner and the artist as somebody who's in a perpetual emotional tizzy. You can't distinguish the arts from the sciences by the mental processes the people in them use: they both operate on a mixture of hunch and common sense. A highly developed science and a highly developed art are very close together, psychologically and otherwise.

Still, the fact that they start from opposite ends, even if they do meet in the middle, makes for one important difference between them. Science learns more and more about the world as it goes on: it evolves and improves. A physicist today knows more physics than Newton did, even if he's not so great a scientist. But literature begins with the possible model of experience, and what it produces is the literary model we call the classic. Literature doesn't evolve or improve or progress. We may have dramatists in the future who will write plays as good as King Lear, though they'll be very different ones, but drama as a whole will never

He wrote an essay called Four Ages of Poetry, with his tongue of course in his cheek, in which he said that poetry was the mental rattle that awakened the imagination of mankind in its infancy, but that now, in an age of science and technology, the poet has outlived his social function. "A poet in our times," said Peacock, "is a semi-barbarian in a civilized community. He lives in the days that are past. His ideas, thoughts, feelings, associations, are all with barbarous manners, obsolete customs, and exploded superstitions. The march of his intellect is like that of a crab, backwards." Peacock's essay annoyed his friend Shelley, who wrote another essay called A Defence of Poetry to refute it. Shelley's essay is a wonderful piece of writing, but it's not likely to convince anyone who needs convincing. I shall be spending a good deal of my time on this question of the relevance of literature in the world of today. and I can only indicate the general lines my answer will take. There are two points I can make now, one simple, the other more difficult.

The simple point is that literature belongs to the world man constructs, not to the world he sees; to his home, not his environment. Literature's world is a concrete human world of immediate experience. The

poet uses images and objects and sensations much more than he uses abstract ideas: the novelist is concerned with telling stories, not with working out arguments. The world of literature is human in shape, a world where the sun rises in the east and sets in the west over the edge of a flat earth in three dimensions. where the primary realities are not atoms or electrons but bodies, and the primary forces not energy or gravitation but love and death and passion and joy. It's not surprising if writers are often rather simple people, not always what we think of as intellectuals, and certainly not always any freer of silliness or perversity than anyone else. What concerns us is what they produce, not what they are, and poetry, according to Milton, who ought to have known, is "more simple, sensuous and passionate" than philosophy or science.

The more difficult point takes us back to what we said when we were on that South Sea island. Our emotional reaction to the world varies from "I like this" to "I don't like this." The first, we said, was a state of identity, a feeling that everything around us was part of us, and the second is the ordinary state of consciousness, or separation, where art and science begin. Art begins as soon as "I don't like this" turns into "this is

not the way I could imagine it." We notice in passing that the creative and the neurotic minds have a lot in common. They're both dissatisfied with what they see; they both believe that something else ought to be there, and they try to pretend it is there or to make it be there. The differences are more important, but we're not ready for them yet.

At the level of ordinary consciousness the individual man is the center of everything, surrounded on all sides by what he isn't. At the level of practical sense, or civilization, there's a human circumference, a little cultivated world with a human shape, fenced off from the jungle and inside the sea and the sky. But in the imagination anything goes that can be imagined, and the limit of the imagination is a totally human world. Here we recapture, in full consciousness, that original lost sense of identity with our surroundings, where there is nothing outside the mind of man, or something identical with the mind of man. Religions present us with visions of eternal and infinite heavens or paradises which have the form of the cities and gardens of human civilization, like the Jerusalem and Eden of the Bible, completely separated from the state of frustration and misery that bulks so large in ordinary life.

We're not concerned with these visions as religion, but they indicate what the limits of the imagination are. They indicate too that in the human world the imagination has no limits, if you follow me. We said that the desire to fly produced the airplane. But people don't get into planes because they want to fly; they get into planes because they want to get somewhere else faster. What's produced the airplane is not so much a desire to fly as a rebellion against the tyranny of time and space. And that's a process that can never stop, no matter how high our Titovs and Glenns may go.

For each of these six talks I've taken a title from some work of literature, and my title for this one is "The Motive for Metaphor," from a poem of Wallace Stevens. Here's the poem:

You like it under the trees in autumn, Because everything is half dead. The wind moves like a cripple among the leaves And repeats words without meaning.

In the same way, you were happy in spring, With the half colors of quarter-things,

The slightly brighter sky, the melting clouds, The single bird, the obscure moon—

The obscure moon lighting an obscure world Of things that would never be quite expressed, Where you yourself were never quite yourself And did not want nor have to be,

Desiring the exhilarations of changes: The motive for metaphor, shrinking from The weight of primary noon, The A B C of being,

The ruddy temper, the hammer
Of red and blue, the hard sound—
Steel against intimation—the sharp flash,
The vital, arrogant, fatal, dominant X.

What Stevens calls the weight of primary noon, the A B C of being, and the dominant X is the objective world, the world set over against us. Outside literature, the main motive for writing is to describe this world. But literature itself uses language in a way which associates our minds with it. As soon as you use associative language, you begin using figures of

2. The Singing School

## THE EDUCATED IMAGINATION

By NORTHROP FRYE

Addressed to educators as well as the general reader, this important yet lively and readable book explores the value and uses of literature and its study in our scientific age, and offers a broad program for the teaching of literature in elementary and secondary schools.

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