the definition of it wng called for along down the line in a giumiler manner. And en on till all had given out their selectime.

That was not a beid plan, was it?Many a wores thing may be done in aibnol than learning the dictionary.Hare you never heerd how Daniel Webster answered one who inquired in what way he could become skillful and fluent in the use of language? "Read dictionaries," said he ; "I rcad dictionarics." Are such books too dry to read, think you? There is great benefit in reading them, nevertheless; I know that from my own experience. Anybody might know as much from his own common sense. Why, just think a minute. A good English Dictionary, for instance, contains all the words in our language, rogether will an exhrbition of their meaning and uss. What readier way, then, can one tuke, to form an acquaintance with our language, and to gain a full command of $\mathrm{it}_{2}$ than to study the dictionary, and transfer its treasures to the mind :
This, though, is not what I set net to sar, exnetly. I had in mind a little insident conuseted with our spoling and cefining, that amused us prodigiously one day. A certain scholar, remarkable for nothing in particular, cscept for a quantity of scnse a little less than common, when his turn came to deliver the word he had selected, roared out with considerable sigor, " $b-u-t$, lut." Instantly we all put on a broad grin, and turned our eyes to the teacher to see what turn affairs would take. We had to wait but a short time for that. Mr. Brownjohn soon began, as asual, to call for the definition of the word. I suspect lie did so just for form's saise. If he really thought we could gire the meaning of such a word as but, he must have bad a pretty high opinion of our abilities, or, at least, of our acquaintance with the nicetics of language. Had we thought of it, we might, indecd, have referrel to Nicah Webster's famous old spellingbook, where, next to "butt. a barrel," stood " but, except." In fact, however, none of us thought of it ; nor would that account of the matter have thrown much light into our minds, had some one chanced to bare refreshed our memorics with ic.

Down went the word along the class, one fankly orrning that he could tell nothing about $\mathfrak{i t}$, and another shaking his head in sign of ignorance; till at lenulh a fellow who stoed away toward the foot, began to show symptoms of having caught the idea. His cye twinkled, a smile of satisfaction beamed in his face, and he stood with one foot adranced, realy for a movement along up the line. His whole look and manner thus declared to us, about as plainly as his tongue could, "Ah! now I have it." He seemed impatient to deliver himself, and the instant his turn came he sounded out boldy-_" but ent of a log;" and before the word was fairly out of his mouth, he made a spring for a considerably higher place in the class. Mr. Brownjohn gave him a check, however, and told him that his definition of the word would hardly do. If we had not then a bearty laugh all round, then we never had one in that old brown schoolhouse.
"Did not that fellow pass among his companions for a genius ?" I rather think not. I never heard anything of the kind. If I remember right, we considered him remarkable for nothing but this: he had a way, both in speaking and in reading, of putting what we called a lwok on to the end of a word; as, for example, "All men think all men mortal but themselres -el." It may be, though, that he had genius, and that it began to bud on that vers day when that little incident bappencd. At any rate, I know that he grew to something afterward. Only three or four of those who attended our school at that time ever got a liberal educes.on; and he was one of them.
After leaving college, he worked himself up in the world to-I can't tell you where. The last time I heard of him, which wis several rears ago, he was labouring as a teacher in 2 bigh-school.You see there is no telling beforchand what a boy will make. Sometimes dull scholara, and those who are despised and laughed at, jet wake up and outstrip their fellows, and come to shine as lights in the world.

## SNAKE CHARMLNG.

Our incredulity on this subject was entirely put to flight not long since. While riding on the post road between

Tower Hill and Kingston, Enghnd, our attention was suddenly attracted by the fluttering of a robin, which appeared to try " each fond endearnent," to distract the attention of something. Looking over the wall, the mystery was solved at once. About a rod from the first bird i:a such distress, raiscd, a foot or more above the grass, we saw the head of an enormous black snake. His "arrowy tongue" was flickering back and forth-his head waved gently to and fro, and all the time his basalisk eyes glittering like little diamonds with their fittal fascination. The other robin hovered over him, flying: round and round in a circle, and drawin:r nearer and nearer, every stroke of its wing, to open destruction. Our astonishment was broken by the still piping of the mate, endeavoring to break the spell, and not without some reluctance did we interrupt the scene. The bird, joinel by its faithful companion, sprang away like Noah's dove, while his snakeship, angry and sullen, crawled away to look for some ignoble game.

## INFLUENCE OF TMEES UPON CLIMATE.

Joachim Frederic Sahouw, 1'rofessor of Botany at Copenhagen, speaks as follows of the influence of forests upon the atmosphere: "We find the most evident signs of it in the torvid zonc. The forests increase the rain and moisture, and produce springs and running strenms. Tracts destitute of woods become very $\therefore$ rongly heated, the air above them aecends perpendicularly, and thus prevents the clouds from sinking, and the constant winds (trede winds or monsoons), where they can blow uninterruptedly over large surfaces, do not allow the transition of vapors into the form of drops. In the forests, on the contrary, thie elothed soil dees not become so lreated, and, besidice the evaporation from the trees, favors cooling; therefore, when the currents of air loaded with vapore reach the forests, they mect with that which condenses them and change into rain. Since, moreover, evaporation of the earth goes on more slowly beneath the trecs, and since these also cvanorate very copiously in a. hot climate, the atmosphere in those• forcsts has a high degree of humidity, this great humidity at the same time prodiacing many springs and streams.

