

" BULL" BTANLEY'S CAMP DOG

## The Growlag Boy.

BY ELIZABETH GIBSON. When I shall be a man I shall be strong To fight whenever weakness craves my

No fear of scorn shall make my soul afraid.

Or turn aside my sword from smitting wrong

And I shall love my brothers of the brothers | field And street and air-

the horse, the dog, the bird. No white of pain, no

death-cry shall bo heard. But precious lives fr m

cruel hands I'll shield,

i shall be clean and fresh to look upon, And be as open air from country ways In any city where I live my days;

My eyes the sky shall show, my hair the sun.

The little children seeing me shall sing: The aged woman at her cottage door Shall say, "There goes a man;" the frown he wore the inded lose, while new desires shall spring.

shall make music 1 when my soul is sad; And when my heart

is gay, my song shall rise, A fount of human

feeling, to the skies,

And others shall be comforted and glad. 1 am too small. Alas ! I cannot hold

The whole world in my arms, soothe every care; But I can lift my hands to God in

prayer, To help me all the time I'm growing old.

## THE "GRIT, BARE-LEGGED LADDIE."

years, dressed in a ragged waistcoat and short breeches, without stockings or him. shoes, rapped one evening at the door of At the end of two years, by attending me so u a humble cutage in northern England, evening school, he had learned all that fortable." and asked to see the village schoolmaster. When that person appeared, the boy said, very modestly.

"I would like to attend your evening school, sir." And what do you wish to study ?

asked the teacher, roughly. "I want to learn to read and write, "," answered the lad. sir.

like you would better be doing some thing else than learning his letters." Then he closed the door in the lad's face.

of rich and powerful men, to hold conversation with kings, and to write my name among the great ones of the carth," it is likely he would have called the boy a fool to cherish wild dreams. ancu Yet this poor, ignorant lad, who did not know the alphabet at eighteen, accomplished all these things before he died.

He did it by hard work and because he made up his mind to do the best he could He kept pegging away. His ignorance was a misfortune, and not a fault. His parents were too poor to send him to school. He was the son of the fireman of a pumping engine in Northumberland col-

Hery Ilis birthplace was a hovel with a clay floor, mud walls and bare rafters. When he was five years old, he began to work for his living by herding cows in the daytime and barring up the gates at night. As he grew older, he was set to picking stones from the coal, and was called upon to build long and difficult lines of railway.

But his locomotives were too slow; he wanted them to run faster. He pro-posed to build one that would run at the rate of twelve miles an hour. Everybody laughed at him, Some Some thought that he was going crazy. One gentleman, who considered himself very wise, said to him : One

"Suppose you invent an engine capable of running nine or ten miles an hour, and suppose while it was running a cow should stray upon the track, would not that be a very awkward circum-stance ?"

"I should think it might be very awkward indeed-for the cow," he answered. Well, he succeeded in making his locomotive, and at a trial which took place near Liverpool, it attained to the unpre-cedented speed of fourteen miles an hour. By making certain improvements, this same engine, the Rocket, was made to attain the speed of thirty miles an hour. People laughed no longer, but admired.

He was invited as a consulting engineer to foreign countries, and wealth flowed upon him. Philosophers sought his friendship. His king offered him knight-hood, but he refused a title, preferring to remain plain George Stephenson

## A GRAIN OF SAND.



CUITING OUT THE NEW "LIVINGSTONE CANOL."

had a man's brave soul in his sturdy little body.

For ceveral years he was assistant fireman to his father, then he was made fireman himself. Subsequently, at the age of seventeen, he was plugman of a pumping engine, a post superior to his father's

But all this time, though ignorant of books, he had been studying his engine. Gradually he acquired so complete a knowledge of his machine that he was able to take it apart and make any or-Nearly a hundred years ago, a stout, ceckied-faced, awkward boy of eighteen and this fact his teacher was not long in finding out affine the seemed, and this fact his teacher was not long in finding out after he began to teach

> the village schoolmaster could teach him. This brought his school life to an end. but he still kept on studying. He bought books on engineering and mechanics, and spent his leisure in learning what they taught and in experimenting. At last he began to think about making better At last

engines than those around him. Meanwhile he had secured the appoint-The school inster glanced over the ment of enginewright at one of the great boys homely face and rough clothes scornfully, and said. Ver, well, you gradually applied his plans for an im-can attend, but a grit, bare legged laddle proved locomotive. He was not entirely successful at first, but he was not dis-couraged. He saw his mistakes and corrected them. Before he was thirtyfive years old he had constructed several If that grit, bare-legged laddie had, locomotive steam-engines, and five years and to the schoolmaster. "I mean to afterwards he had become known as a pecome a great inventor, to be the friend successful and energetic engineer, and

Her blue eyes were bloodshot, room. her eyelids swollen, and tears were run-

aing down her cheeks. "Why, what is it ?" asked her mother, as she put her arm around the child. "I don't know, it's an awful big thing; the wind blew it in my eye a minute ago."

The mother examined the afflicted eye

tears. "I don't see anything in it, dcarie.' "But it is there, mother; please do get

it out. It makes me so uncom-The mother looked again. then she bathed the hurt eye with warm watold ter, and Flossy to keep it closed for a time, but the poor eye did get any er. Somenot better. Some-thing was in it; something as big as a marble, Flossy something thought.

"Well, Flossy, I think we had better go to

Dr. Wright and see what he can do," said her mother, after trying everything that she could think of for the relief of her ittle daughter.

Dr. Wright was the good doctor Flossy oved, and she stood very quietly with her face in the light as he kept her eyelid open.

"Ah !" said the doctor, and in an instant he held his instrument toward her, here it is !" "Where ?" asked the mother, "I don't

see anything." "I don't either," sald Flossy, "but my ye does not hurt any longer."

ey0 It's just a tiny speck of sand," replied the doctor, " too small to see, unless you know where to look for it."

Some days after this Flossy was fidgeting about the room where her mother was sewing. It was rainy weather out was sewing. It was rainy weather out of doors, and Florsy was in a bad humour -nothing pleased her.

'Please don't, Flossy," said her mother, or and over again. "You make me over and over again. "You make me very uncomfortable. If you do not stop worrying you must go away by yourself.

Flossy sat down by the window pout-ig. In a little while her face brighting. In a little while her face bright-ened, and she came to her mother and put

a little soft kiss on her cheek. "I'm like that little grain of sand, mother; don't you think so ?" she said. "What do you mean ?"

"I'm not very big, but I make people uncomfortable when my bad temper gets in the wrong place. I love you, mother; I love you truly, and I wouldn't hurt you to picking stones from the coal, and after that to driving a horse which drew coal from the pit. He went half-fed and half-clothed; but for "a' that" h: Flossy came hurrying to her mother. Flossy came hurrying to her mother. I love you truly, and I wouldn't hurt you as that eand did me for anything. The sand couldn't help it. self, but I can and I

will right away."-Our Boys and Gir's.

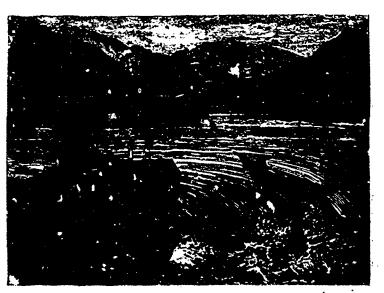
## FINDING OUT HOW TO BEGIN.

Two boys had sat down together to work out some problems in algebra. One of them had been busy with his pencil a full minute when he noticed his companion sitting with folded arms and knitted Lrows.

"What is the mat-ter?" he exclaimed. Why don't you be-

cin ?" "I'm finding out bow to Legin," returned the other, quietly, and he went on think ng. went on think ng. The first speaker covered a page of foolscap with figures, found himself in a labyrinth which from there seemed no escape, and looking back over the statement of the problem, discovered a mistake in his first equation. Long before this. however, his companion had worked the proband lem through reached the correct result.

To act without stopping to think is poor economy. Nobody wastes time so hopelessly as the person who decides without deliberation, who, because of his wroug beginning, follows the wrong path, and finally is forced to retrace his steps and start again. A little hard thinking before we begin to act would save us not only much precious time but many a carefully, but could find nothing except heartache as well.-Christian Commonwealth.



THE CHIEF CARPENTER CARRIED OVER ZINGA FALLS.