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## Boys and Girls.

When He Was Young.

Our gran'per says when he was young
The boys and girls behaved perlitely,
They knew they had to hold their
tongue
And go to bed at seven nightly.
They didn't whoop and stamp and shout
And people didn't need remind 'em
When they came in or else went out
To gently close the door behind 'em.

Our gran'per says in his time boys
To old folks allus spoke respectful.
They didn't have a mess of toys
To scatter round and treat neglectful.
They et their vituls 'thout a kick
And thought they was in luck to get
'em:

'em;
They didn't mind the'r bread cut thick,
And as for crusts, they always et 'em.

Our gran'per says boys wiped the'r feet
When he was young, and tied their
laces,
And kept themselves all clean and neat
And washed their necks as well as
faces.
They never snuck away to fish
Or swim, unless the'r parents let 'em,
Because no decent boy would wish—
Who had good folks—to plague or
fret 'em.

Our gran'per says a lot of things
About them kids when he was youthful.

I guess they got to sprouting wings
And flew away—if he is truthful.

The ones here now ain't built that way,
I know it's long afore I'm flying,
Or any others round here. Say!
Don't you believe our gran'per's lying?

#### Decisive Battles of the World.

The battle of Marathon, 490 B. C., in which the Athenians under Miltiades defeated the Persians under Datus. The battle of Syracuse, 413 B. C., in which the Athenians were defeated by the Syracusans and their allies.

the Syracusans and their allies.

The battle of Arbela 331 B. C., in which the Persians under Darius were defeated by the Macedonians and Greeks under Alexander the Great.

The battle of Metaurus, 207 B. C., in which the Carthagenians under Hasdrubal were defeated by the Romans under the Consuls Caius, Claudius, Nero and Marcus Livius.

The battle of Phillippi 42 B. C. in the battle of the battle of

and Marcus Livius.

The battle of Phillippi, 42 B. C., in which Brutus and Cassius were defeated by Octavius and Antony. The fate of the republic was decided.

The battle of Actium, 31 B. C., in which the combined fleets of Antony and Cleopatra were defeated by Octavius, and imperialism established in the person of Octavius.

The victory of the German Arminius

The victory of the German Arminius over the Roman legions under Varus, A. D. 9.

The battle of Chalons, A. D. 451, in which the Huns under Attila, called the "Scourge of God," were defeated by the confederate armies of the Romans and Visigoths.

The battle of Tours, A. D. 732, in which the Saracens were defeated by Charles Martel. Christendom was rescued from Islam.

Battle of Hastings, A. D. 1066, in which Harold, commanding the English army, was defeated by William the Conqueror, of Normandy. Joan of Arc's vi tory over the English at Orleans, A. D. 1429.

The defeat of the Spanish Armada by the English, A. D. 1588. The battle of Lutzen, A. D. 1632. which decided the religious liberties of Germany. Gustavus Adolphus was

The battle of Blenheim, A. D. 1704, in which the French and Bavarians, under Marshal Tallard, were defeated by the English and their allies, under

Marlborough. The battle of Pultowa, A. D. 1709, in which Charles XII. of Sweden was defeated by the Russians, under Peter the Great.

The victory of the Americans over Burgoyne at Saratoga, A. D. 1777.

The battle of Valmy, A. D. 1792, in which an invading army of Prussians, Austrians and Hessians, under the command of the Duke of Brunswick, was defated by the French, under Dumouriez.

on the 21st of October, 1805, the great naval battle of Trafalgar was fought. The English, under Lord Nelson, defeated the French and Spanish. It destroyed the hopes of Napoleon as to a successful invasion of England. Lord Nelson was killed.

The battle of Waterloo, 1815, in which the French, under Napoleon, were defeated by the allied armies of Russia. Austria, Prussia and England, under the Duke of Wellington.

"Tommy!" cried his father, "you must go to bed this instant."
"No!" replied five-year-old Tommy.
"What's that? How dare you say
No! to me?"

"Excuse me. 'No, sir!'" said Tommy, with undiminished determination.

The First Scientific Farmer.

The first really scientific farmer history gives any record of was Jethro Tull, an Englishman, born in 1680. A writer in the New York American gives the following account of this man and his work:

"The first scientific farmer, so far as the records show, was one Jethro Tull, an Englishman, who wrote and labored in the cause of agriculture between the years 1680-1740.

"Tull claimed that, since it was from the soil that plants mainly derived nourishment, the finer the condition of the soil the better would be the results to the farmer.

the soil the better would be the result to the farmer.

"A great hobby with Tull was the thorough pulverization of the soil. He claimed that it was from the fine earth, not from hard clods, that the plant got the nutrition it needed to make it productive.

the nutrition it needed to make it productive.

"He also insisted upon deep plowing to give moisture to the plant's roots, and upon frequency of cultivation to keep the surface open to the influence of the rays of the sun.

"In a word, it was the Englishman who first strove to impress upon men's minds the idea that farming was a science, and that in order to get good crops, agriculture needed to be carried on upon scientific principles.

"Tull, furthermore, believed that there was no reason why agriculture should be carried on almost wholly by brute strength. He believed in saving as much of the man's labor and strength as possible, and he set himself to the task of finding ways and means of doing farm work that should be an improvement upon the old muscle-wearying methods.

"His thinking took shape in the

task of finding ways and means of doing farm work that should be an improvement upon the old muscle-wearying methods.

"His thinking took shape in the invention of a horse hoe, a grain drill and a threshing machine—not much of a threshing machine, it is true, as compared with those of to-day, but still a great improvement upon the old-style fiail.

"The impetus given to scientific farming by Tull started the movement which was later on taken up with enthusiasm by Arthur Young, the correspondent and friend of Washington.

"Young did a great deal for agriculture. By his pen, by travel and painstaking investigation and experiment, and last, but not least, by a series of bright and useful inventions, he did more for the ancient art than any man of his day and generation.

"With the birth of modern chemistry, and through the writings and experiments of such men as Sir Humphrey Davy. Thomas Jefferson, Justus von Liebig and others, agriculture began to look up as it never had before, and today, as a result of those men's labors, the farmer is beginning, for the first time since farming began, to get from the earth something like a fair return for his toil.

"I say beginning, for there can be no doubt that we are simply upon the threshold of successful farming. A hundred vears hence, when the truths of chemistry shall have been almost universally applied to the agricultural art, returns such as would now be considered miraculous will be the common order of the day.

"We have been merely playing with the earth heretofore. When we get down to the principles and practice of a scientific husbandry, our harvests shall be many fold what they are even to-day."

### Prattle of the Youngsters.

"Is your teacher an advocate of corporal punishment, Tommy?" asked the visitor.
"No, sir," answered Tommy. "I puess she believes in moral suasion, for she just jaws us."

"Now, Willie," said the Sunday school teacher, "can you tell me why Satan tempted Eve first?"
"Oh, I suppose he wanted to be polite," answered Willie. "Ladies always come first, you know."

Ernest had been to a children's party and eaten all that he could possibly put beneath his little blouse, but it nearly broke his heart to think he could do no greater justice to the feast of good things before him. A bright idea came to him. Early the next morning he went round to the scene of the festivifies, and on being asked by Mrs. Johnson what he would like, replied: "I'd like all the things I couldn't eat yesterday, please.

Catarrh of the nose and throat should lead you to at least ask us for a free trial box of Dr. Shoop's Catarrh Cure. Nothing so surely proves merit as a real, actual test—and Dr. Shoop, to prove this, earnestly desires that we let you make that test. This creamy, Snow White, healing balm soothes the throat and nostrils, and quickly purifies a foul or feverish breath. Call and in-

## ~ Headaches

When the Head aches and the Tongue is Coated

it is Biliousness or Constipation. Torpid Liver is at the bottom of the trouble. And it takes Fruit-a-tives to make that lazy liver work.

Fresh fruit is fine for these troubles, but one can't eat enough fruit to do much good. The medicinal elements are in too small proportion in the ripe fruits. A clever Ottawa physician discovered a method by which fruit juices could be combined so that their

medicinal action would be increased many times. Fruit-a-tives are these fruit juices in tablet form. They sweeten and tone the stomach and liver, cure Constipation and remove all blood impurities. One Fruit-a-tives tablet has the same curative effect on liver and bowels as dozens of oranges, apples, figs and prunes. And this action is as gentle as the fruit juices themselves.

"I have been suffering with Torpid Liver and Constipation, and find that Fruit-a-tives are just what my system requires to relieve these complaints. I hope many more sufferers will try them." MRS. WM. TREFFRY, Burnside, Man.



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Health is more important than business, yet it gets far less attention.

# PERFECTION

(Maple Leaf label, our trade mark):

is healthful and nutritious, and very digestible. It is good for old and young.

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A pair of GRANBY RUBBERS will wear as long as two pairs GRANBY RUBBERS WEAR LIKE IRON.



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