her thanksgiving unto God.

of God's children, even of very young children, have received a speedy and sometimes, as in this instance, a remarkable answer.

"Verily, verily, I say unto you, Whatsoever ye shall ask the Father in My name, He will give it These are the words of Jesus.

The Editor of the Friendly Visitor, in which this story appears, says: The above interesting narrative was handed to us several years ago by a late and much-beloved minister of the Society of Friends, who said,—"I was the little boy referred to in this story. If you think the fact will do good, make any use of it you

SEA-ANEMONES AND THEIR MODE OF LIFE.

BY PROF. ANDREW WILSON, M. D., EDINBURGH.

Not so very long ago, in the history of zoology, the sea-anemones and their near neighbours were accounted veritable "flowers" by naturalists. Sufficiently fixed in their nature to closely imitate plants, and of flower-like appearance in their

all little boys and girls may learn from it what a kind Father they have in heaven, and how gracious
one plain type of structure is discernible in all. We can have in heaven, and how graciousreadily note in any member of touch, and exhibits what we may ly He listens to their prayers, the family, the cylindrical body, conceive to correspond with vous system of the higher animals. when offered in sincerity in the fixed by a base or one extremity symptoms of annoyance or alarm, name of Jesus.

In explanation of this seeming when its natural condition is paradox, naturalists are led to May they often read and think at its opposite or free extremity disturbed or invaded in any way. of the many texts of Scripture the mouth, surrounded by numer- If we observed one of the higher receiving and appreciating sensa-

"greatly wondering," latter also received a due share and soon the once-resplendent, by animalcules of much lower breathed, no doubt, in secret, of attention, and their animal flower-like animal becomes con-grade than the sea-anemones the nature was therefore duly settled verted into a conical mass of same sensibility is possessed; and

which encourage us to pray, as ous tentacles or feelers. These well as of the many examples we feelers—the "petals" of the of sensitiveness, we should naturely nervous system, resides in the base in which the prayers

That little boy is now a man of threescore years, and very earnestly does he long, as well as the writer of this narrative, that all little boys and girls may learn one plain type of structure is and determined.

Amidst the very many variations one sees fly-trap—irritability is possessed; and jelly-like matter, looking not unlike some of the curious and the curious Dionaea, or Venus' fly-trap—irritability is present; in a confectioner's window.

lower animals, and of plants. This nervous property may be conceived to be present in lower organisms, equally with other powers which even the lowest of beings possess-such as the power of receiving and digesting food in cases where the entire body of the organism consists of nothing more than a minute particle of jelly-like matter, in which the highest power of our microscopes can discover no elements of structure or organs.

Keturning to the more apparent features of the sea anemones, we find their bodies to be constructed on a very simple type or plan. The mouth opens in the centre of the crown of tentacles, and leads into a large stomach, which however, is like a pocket without a bottom, in that it freely communicates below with the interior of the body. The stomach is in fact a kind of tube, suspended within the bodycavity; and this open or imperfect condition of the stomach constitutes one of the principal features of the great division of the animal world to which the sea-anemones belong. It is probable that when the



expanded state, it was little to supposed flowers—are hollow, rally and properly assign to anemone seizes its prey—such as be wondered at that the zoologists of one hundred and fifty
years or so ago, termed the
anemones "sea-flowers." They
were believed, moreover to
highly sensitive and muscular,
highly sensitive and properly assign to the nervous system the duty of some unfortunate crab or mollusc
which has ventured within the
grasp of the tentacles—and conveysitive flowers. be sensitive flowers, for they may be experimentally ascertain-drew in their "petals" when ed by touching a living sea-we utterly fail to discover the they were touched. And this belief persisted until one Peysonnel by name, having demonstrated the truly animal nature of the beings which secrete the red within the interior or the body coral, and which are nearly is ejected from the mouth, and apparent or visible nerves to feel interior of the body. related to the anemones, the also from the tips of the tentacles; with. We know, however, that