The New Testament contains 27 books, 260 chapters, 7,959 verses, 181, 253 words, 838,380 letters.

The entire Bible contains 66 books, 1,189 chapters, 31,173 verses, 773,692 words, $3,566,480$ letters.

The name Jehovah or Lord, occurs 6,855 times in the Old Testament.
The word " and" occurs in the Bible 46,227 times: viz, in the Old Testament 35,543 times, in the New Testament 10,684 times.
The middle book of the Old Testament is Proverbs.
The middle chapter is the 29th of Job.
The middle verse is the 2 d Chronicles, 20th chapter between the 17 th and 18 th verses.

The middle book of the New Testament is the 2nd Epistle to the Thesealonians.

The middle chapter is between the 13th and 14th of Romans.
The middle verse is Act 17: 17.
The middle chapter or division, and the least in the Bible, is the 117 th Psalm.

The middle verse in the Bible is Psalm 118: verse 8.
The middle line in the Bible is 2 d Chronicles $4 ; 16$.
The least verse in the Oid Testament is 1st Chronicles $1: 1$.
The least verse in the Bible is John $9: 35$.
The Apocrypha, (not inspired, but sometimes bound between the Old
Testament and the New , contains 183 chapters, 6,081 verses, 152,185 words.

In the 21st verse of the 7th of Ezra, are all the letters of the Alphabet; $I$ and $J$ being considered as one.

The 19 th chapter of 2 nd Kings, and 37 th of Isaiah are the same.
These facts were ascertained by an English gentleman residing at Amsterdam, A. D. 1772. Also by another gentleman who made a similar calculation, A. D. 1718; and they are said to have taken each gentleman nearly three years in the investigation.
The first division of the Divine Oracles in chapters and verses is attributed to Stephen Langdon, Archbishop of Canterbury, in the Reign of King John, in the latter of the 12 th century, or beginning of the 13th.-Cardial Hago, in the middle of the 13th century, divided the Old Testament into chapters as they stand in our translation. In 1661, Athias, a Jew of Amsterdam, divided the sections of Hugo into verses, as we now have them. Rober Stephens, a French Printer, had previously (1851) divided the New Testament into verses as they now are.
The Scriptures have been translated in 148 languages and dialects, of which 121 had prior to the formation of the " British and Foreign Bible Society never appeared. And 25 of these languages existed without an alphabet, in an oral form. Upward of forty-three millions of these copies of God's words are circulated among not less than six hundred million people. "What hath God wrought!"
There is a Bible in the library of the University of Gottingen, written on 5,476 palm leaves.-N. Y. Com. $A d v$.

## Statistics of Ressia.

The Journal de la Statistiquc Universelle publishes the following table of the succeasive encroachments of Russia from the 14th century up to the year 1832 . It is drawn up from communications by M. M. Schmizzler, Maltebrun; General Bem, and other statisticans:-

| arand duchy or moscow. Extent in geographical miles. | Population. |
| :---: | :---: |
| 1328, at the accession of Yvan (Kaleta). . . . . . 4,656 | 6,290,000 |
| 1462, at the asccession of Yvan I. . . . . . . . . . . 18,474 |  |
|  |  |
| 1584, at the death of Yvan II ............... . 125,465 |  |
| 1645, at the death of Michael I. . . . . . . . . . . . . 254, 361 |  |
| 1689, at the accession of Peter I. . . . . . . . . . . . 263,900 | 16,000,000 |
| empire of russia. |  |
| 1725, at the accession of Catherine I ........ 273,185 | 20,000,000 |
| 1762, at the accession of Catherine II. . . . . . . 319,538 | 25,000,000 |
| 1796, at the death of Catherine II. . . . . . . . . . 334,850 | $33,000,000$ |
| 1825, at the death of Aldxander I . . . . . . . . 367,494 | 56,000,000 |
| 1831, at the taking of Warsaw. . . . . . . . . . . . 369,764 | 60,000,000 |
| That is to say, that during the last two centuries Russia has doubled her |  |
| territory, and during the last 100 years has tripled her population; her con- |  |
| period; her conquests from Sweden are greater than what remains of that |  |
| kingdom; she has taken from the Tartars an extent equal to | at of Turkey |

in Europe, with Greece, Italy, and Spain; her conquests from Turkey in Europe are more in extent than the kingdom of Prussia without the Rhenish provinces; she has taken from Turkey in Asia an extent of territory equal to all the small states of Germany ; from Persia equal to the whole of England (U. Kingdom); from Poland equal to the whole Austrian Empire. A division of the population gives,-
$2,000,000$ for the tribes of the Caucasus.
$4,000,000$ for the Cossacks, the Georgians and the Khirgniz.
$5,000,000$ for the Turks, the Mongos and the Tartars.
$6,000,000$ for the Ouralians, the Fiulanders, and the Swedes.
$20,000,000$ for the Moscovites (of the Greek Church.)
$23,000,000$ for the Pules, (Roman and Greek Church United.)
60,000,000
The population of ancient Poland counts for two-fifthe of the total population over an eighth part of the territory, and the Muscovite population for one third of the total number over the tenth of the territory; in other words, even at the present time the Polish elements is in a great majority as compared to all the others.

The Aland Isles.-These Islands form an archipelago, situate at the extremity of the Baltic, at the entrance of the Gulf of Finland. The group is composed of 7 islands occupying an area of 90 square kilometres, with a population of 15,000 inhabitants. The Island of Aland, properly speaking, which bas given its name to the Archipelago, is 9 leagues in length and 7 in breadth, and has a population of 10,000 inhabitants. The Russians have built the extensive fortress of Bomarsund, which is protected on the sea side by strong fortificutions. It posse sses a good roadstead, well sheltered, with a depth of 20,30 , and even 50 fathoms. In time of peace it is continually visited by the Russian fleet of evolution. The interior of the island is iutersected by calcureous hills, and watered by a great number of rivulets, from which it derives its Scandinavian name of "Aland" (Country of Rivers.) Fts coast is deeply indented, and offers excellent anchorage. The soil is fertile, and here and there are to be seen good pasture ground and forests of birch and pine. The inhabitants are mostly farmers and fishermen. The climate is wholesome, although rigorous in winter. The snow melis early, and the harbour freezes over late in the season, on account of the rapid current produced by the meeting of the waters of the Gulfs of Bothnia and Finland. Independently of Bomarsund, the Archipelago coutains several other fortified places, the principal of which are in the Islands of Siguisklar and Proestoe. The Islands of Aland are very important in a political and military point of view. They were wrested by Russia from Sweden in 1809, by the treaty of Frederikshamn, which secured to that power the remainder of Finland and Eastern Bothnia. Russia had already acquired the other part of Finland by the Treaty of Abo. The loss of that fine and rich province was a dreadful check to the Swedish power.

## physical features of japan.

The region of country near this anchorage is exceedingly fertile, and the black rich soil produces two crops annually; the wheat and barley are now almost ready to flower in aome places. The rice fields are draining, and will soop be ready to receive the shoots for here all the rice is transported. Wheat and barley are drilled and not sown broadacast and the vigorous grain shows the care bestowed on it.

During the time we have been in this bay the climate has been very pleasant, a good medium between too hot and too cold snow resting on Mount Fusi and other high mountains, but never on the lowlands. This peak is considered about 14,000 feet high, and lies nearly due west of our ships raising its symustrical cone far above every other point. The country is undulating in this vicinity, a succession of ravines, plateaux, valleys and ridges, affording room for forest lands as well as grain. Terraces are common, some of which have cost great labour to dig them down. Oak, chesnut, maple, pines, firs, and other trees not recognized in their winter nakedness, are common but the abundence of the Camelia Japonica, growing 40 and 50 feet high, and now lately covered with flowers, is the admiratien of all. The Japanese furnished a large supply of them for the dinner table the other day. The white Japonica is not so common, only one or two trees having been met. The Pyrus Japonica also common, and peaches are now in full flower. I have seen specimens of the pine trees, the tops of phich were forced down and trained over a frame-work, leaving the trunk like the handle of an umbrella underneath this canopy of 30 feet width. The time on one was 20 , on the other 30 years. A pine grafted on a fir was also shown me; and if this small village exhibits these horticultural curiosities, larger cities doubt-

