TAY de situation, on ace, 29 m. SSE. The town sufdful earthquake of its principal athedral, several ry, a royal aca-dling hospital, a and is defended hopric, of one of a kingdom, of a y civil tribunal. es of silk, velvet, s is carried on in The inhabitants the women are bree Calabrias.

n of France, dep. le, 15 m. ESE. ray, Pop. 9,212 ly fortitled; and p, and tobacco, in lace, It is for the treaty sen France and

NOSSA SEN-it, city of Brazil, W, side of the arrow strait se-520 m, SW, Rio 8º 40' W, Pop. rom the landing the bottom of a ds, the town has the perspective , and forms an e wel! built, have d floors, and are stocked with exesides the church hich gives name years ago two t and convenient is not very convisited by ships and by those in -whales used to en in the bay of comparatively tures of coarse nware.

nay be entirely anchorages are the continent; s the only one they anchor in holds well, and t from the NE., pposite to the depth of water ead is defended ery best places may be had in rovisions of all

about 35 m. in in width. such a height, 45 m. off. Its in lat. 27° 22' surface of the enting granite sh, and several small streams. Mandice and flax are the chief articles of culture; but wheat, maize, pulse, onions, rice, sugar, cotton, indigo, and an abundance of fruit are also grown. The climate is rather humid, but temperate and salubrious.

CATMANDOO, or KHATMANDU, an inland city of X Hindoon, and of the Negarit day.

city of N. Hindostan, cap. of the Nepaul dom, built in a mountainous region, 154 m. NNW, Patna, and 4,784 R. above the level of the plains of Hengal, Estimated pop. 20,000. It extends for about I m, along the bank of a river; and contains many wooden and brick temples, with the palace of the Nepaul rajah. The houses are mostly mean brick or tile buildings, often three or

mostly mean brick or the buildings, often three or four stories high; streets narrow and dirty.

CATRINE, a manufacturing town of Scotland, co. Ayr, parish Sorn, on the N. bank of the Ayr, 22 m. S. Glasgow. Pop. 2.484 in 1861. Cottonworks were creeted here by a company as early as 1780, and a bleaching-work in 1824. Both works are carried on by means of water waves but in are earried on by means of water-power, but in case of a deficient supply of water, steam-engines make good the deficiency. The bleaching estab-lishment, in addition to what is manufactured at Ostrine, bleaches all the cotton produced at the other mills belonging to the same company, the quantity varying from 15,000 to 25,000 yards per day. Every part of the process is carried on within doors, and without interruption, at all seasons of the year. There are seven schools, six of which are supported by the school fees, and one maintained by a fixed salary paid by the company; four libraries, one of which is attached to a Sunday-school; and several places of worship connected with the established church, or belong-

connected with the established church, or belonging to Presbyterian dissenters.

CATTARO, a town of the Austrian states, cap, circ, of same name, at the SE, extremity of the Gulf or Bocca di Caturro, 210 m. SE, Zara 1 at. 42° 25° 26" N., long. 18° 46' 16" E. Pop. 3,970 in 1857. The town is walled, and is farther defended by a fort built on an addicting embanes. by a fort built on an adjoining eminence. Streets narrow, dark, and gloomy. Notwithstanding its small size, it has a cathedral, a collegiate church, seventeen other Roman Catholic churches and chapels, a Greek church, six convents, and a hospital. It is the seat of the administration of the circle and of a bishop, and has a government high-school. The harbour is one of the best in the Adriatic. At its mouth there are two rocks dividing the entrance into three separate chandividing the entrance into three separate chan-nels, two of which admit the largest ships. In-ternally the gulf is spacious and secure, though little frequented by shipping. The trade of Cat-turo is chiefly with the Turkish district of Monte-negro. The vicinity is very picturesque; but from being surrounded on three sides by mountains, Cattaro has this disadvantage, that the than in other places under the same latitude. The district of Cattaro was the seat of a Roman colony; but the town itself only dates from the 6th cenout the fown itself only dates from the oth century. It has suffered much from earthquakes, especially in 1563 and 1667. It was long the cap, of a small republic, which, falling into debt, placed itself under the government of Venice on the single condition of having its debts paid. Previously to the treaty of Tilsit this town was

for some time in the occupation of the Russians.

CATTEGAT, or KATTEGAT, a portion of the N. Sea, or of the Baltic, between Jutland and

Sweden. (See BALTIC.) (an. Aria and Arachosia), an extensive region of Central Asia, formerly the centre of a powerful kingdom reaching from Meshed to Cashmere, and from the Oxus to the much inferior in height, and often free from snow, ocean, but now comprising only the country be-but rise from the plains of Balkh in a bold and

tween lat, 28° and 37° N., and long, 59° 30' and 72° E.; and divided into four chiefships, inde-729 E.; and divided into four chiefships, independent of each other, viz, those of its principal cities, Caubul, Peshawur, Candahar, and Herat, Caubul, in its extended sense, includes the greater portion of Affghanistan, Scistan (au. Drangiana), and Sewestan, with parts of Khorassan, Cauffristan (the Kohistan), and Lahore: length and breadth each about 600 m. The pop, was estimated by Mr. Elphiustone, in 1809, at about 14,000,000, but this estimate is believed to have been too high ware it was framed; and at about 14,000,000, but this estimate is believed to have been too high when it was framed; and since that period civil wars and foreign conquests bave deprived Cambul of the provs. of Beloochistan, Sinde, Moultan, Damaun, Cashmere, Balkh, &c., and have diminished the pop. to little more than 5,000,000. At present, besides the cities already named, the chief towns are, Ghiznee, Dooshak, and Furrah.

The N. and E. portion of Cambul is a lofty table-land, its mountains belonging to the Hindoo Koosh (or Indian Canesaus), and two of the offsets.

Koosh (or Indian Caucasus), and two of its offsets, viz, the Solimann and Paropumisan ranges. The Koosh mountain, about long, 69° E., gives its name to the range which extends from it both name to the range wince extends from it som W, and E, and beyond the Indias is continuous with the Himalaya, running generally SW, to NE., and in the Kohistan forming the N, boundary of Caubal, Between long, 70° and 72° it makes a remarkable curve to the S., opposite to which the Holor-Tagh (or cloudy mountains) unites with or approaches it, from Budukhshan on the N. The lilghest, as well as the most S. point of this curve, is apparently a mountain, called Coond, or Kooner, near long. 71°, where the Afighans believe the ark to have rested after the deluge; believe the ark to have rested after the delage; a tradition current, however, respecting the Tukhte Solimann also. The Koosh is covered with perpetual snow; its peaks are visible from Bactria, India, and even Tartary, and one of them, measured by Sir A. Burnes, was found to be 20,493 ft. high. Mr. Elphinstone observed at Peshawur three inferior mountain ranges, progressively decreasing in height beneath the former; the description of which will serve, he says, to give an idea of the rest of the Koosh says, to give an idea of the rest of the Koosh chain; the lowest range was destitute of snow, and its sides were clothed with forests of pine, oak, and wild olive, European fruits and flowers, fern, and elegant shrubs. The tops of the second range are covered with snow, and the third are so to half their height. On the high central rango Mr. Elphinstone observed that 'no diminution in the snow could be perceived in any part in the month of June, when the thermometer in the plain of Peshawur was at 113° Fahr.' The Koh-i-Baba range, between Caubul and Baumian, is the continuation W. of the Koosh; but its peaks are not so lofty, probably not more than 18,000 ft. (Burnes, iii. 203), although 'covered with eternal snow for a considerable distance beneath their summits.' The passes of Hajeeguk and Kaloo on this range are respectively 12,400 and 13,000 ft. above the sea; the other passes are none more than 9,000 ft. in height, and all, without exception, are free from snow by the end of June. In the defiles the road often winds at the base of a mural precipice, rising to 2,000 or 3,000 ft, perpendicularly, and in one part, called Dura-izundan, or the 'Valley of the Dungeon,' the height is such as to exclude the sun at noon-day: at the height of 10,000 ft., however, the ground in some parts is ploughed when the snow disappears, the grain sown in May being reaped in October. The ranges N. of the Koh-i-Baba are