not imposo a heavy tax upon this pocket, and there aro very fow flowers, but what may be cultivated to as great perfection in the garden of the peasant ns of the peer. It is a taste, too, which is well adapted to the female character, and affords much mitional anusemont to the recluse, who by choice or chance is soparated "from tho crowded hants of men, in busy cities pent." The pleasure of the cultivator of lowers is not contined to the gratification of beholding the expanded, flower, when it spreads forth its glories to tho meridian sun; every stage of its growth has been a source of delight, from the moment the seedling but peeped nlove the ground to the period of its perfect dovelopment; and a flower which has been reared by one's own hand is viowed with tenfold delight, compared with one the growth of which has not been witnessed or provided fur.

Lating out tiff garden.-A garden is an artificial appendago to an artificial object. A llower is not a production of unaided nature, nor can a garden over ho supposed to have sprung up spontaneously: thorefure all that has been said against straight walks and square beds, can only prove that a garden may be too precisely laid out, and never demonstrate that it should assume the appearance of a wood or a widderness. Circles, squares, ovals, and angles, are all pleasing figures, and are all strictly approprinte to the flower garden, which is a spot where art and taste unite to display to advantage the charms of nature.

The art of gardening, indeed, like painting, or any of the fine srts, requires that the imitation of nature should not be too close ; for a flower gardener, who should imitate mature so exactly as to allow the grass and weeds to spring up, in all their pristine luxuriance, anong his choice flowers, would not produce a beautiful result, but would disgust by his slovenlines.i, while he meant to charm by his martificiality. Flower gardens are not to he jaid out with a view to their appearance in a picture, but to their use, and the enjoyment of them in real life; and their conformity to these purposes is what constitutes their true beauty.

After all, the mode or manner of laying out a garden must always remain $n$ matter of individual taste; which taste will generally be more or less modified by the prevailing fashion of the day, and the circumstances connected wath the situation in which the garden may be placed.

Graife Walige, Box and Tumift Edgings-Are the best and indeed only proper divisions of the flower garden. Grave! walks, to be kept in good arder, should be broken up once a year, about the middle of May : they must be broken up witla pickaxe, raked, and carefully rolled, and then little or no grass will shoot; what does, must be immediately remored.

Plantiag Box and Timart.-When the gravel walk is made, the mould must be carefully dug away close to the gravel -leave no mould between the box and the gravel; a trench must then be made nearly a font deep, the ronts of the box must be parted, and the redundant part cut off, the box is now to be placed evenly against the gravel-a line must be used; a thin edging only is requisite, as box increases very fast. The mould must now he trodden down close to the box, and the top clipped all to one height. If the weather be dry it must le carcfully watered. The edging should stand about four inches high; the earth in the border or beds must ine kept back from smothering it during the first year. The best time to plant box is April and October, in showery weather. It may lue clipped early in the spring, and be replanted every three or four years, when its increase will be found very great.

Thnift, if neatly planted, makes pretty edgings to borders or flower beds, both as an evorgreen and flowering plant, particularly the scarlet, which mulies a beautiful appearance in summer. It should be planted in the early spring months and kept watered. It increases very fast, is cheaper than box, and very hardy.

Plantung.-When the garden is laid out, according to the taste of its proprictor, the next thing to be attended to is the planting. ln doing this, cither in beds or borders, it is necessary carefully to attend to the height and colour of cach particular plant, as much of their beauty will be lost, except care is taken to heighten their effect by contrast. The smaller plants should be disposed in clusters near the edge of the bed or border, and those of increasing size plared behind, in succession, till the tall ones reach the centro of the bed or the back of the border. In narrow borders, which will not admit of more than one or
two rows of plants, either singly or in groups, plants of different heights may bo grown alternately, taking ca"e tho larger do not overshadow or hide the smaller ones. Grent care must be had, in selecting plants, to secure a succession of flowers. In small gardens, particularly, it is necessary to attond carefilly to tho varisiy of colours, heights of plants, and their time of blowing ; or when tho plants come to naturity, they will produce anything mather than a pleasing eflect; but with due attention, there is little or no difliculty in kecping a constant supply; so that for the greater part of the year something prelly or showy may bo found.

## JAPAN AND THE JAPANESE.

The United States Squadron, under the command of Commodore Biddle, consisting of the Columbus, seventy-four, and the corvette Vincennes, have bech on a visit to the Island of Japan. 'The Sandwich Island l'olynesian gives the following account of their reception:-

The ship anchored some distance below the city (Jeddo) for want of proper charts, and the indisposition of tho authorities so allow her to come nearer. The letter from the United States Government, was forvarded to the Emperor, explaining the objects of the visit, to which ho replied that he had heard of tho United States, that they were a flourishing and great nation, and that he hoped they would continue to be prosperous, but declined any closer relations with them. The only foreign trade that would be allowed, was with the Dutch and Chinese. He begged the ship would supply herself with what she wanted speedily, up anchor, be ofi, and never return.

Landing was disallowed, but the ship was supplied with such as the country afforded, wood, water, poultry, egrss, and vege. tables, for which neither pay nor presents were received in return. Nothing like trade was allowed with the numerous visitors that came on board. Esen presents of coin, etc., given to some of the shore people, were afterwards returned. The only productions of the country obtained, were a parcel of presents sent by the Emperor to the Commodore, which were declined by him. The Japanese officre having them in charge, dared not return without delivering them, and as it was at the dusk of the evening, he threw his packet into one of the quarter hoats, and pulled ofl for the shore as fast as posib!e. There being no way to return it, the contents were divided among the officers, but they contained nothing of much value or skill in workmanship.

The Japanese had heard of the intended visit of the Columbus, but seemed much surprised at her dimensions. She was visited by many of the inhabitants, evidently with the Emperor's permission, but there were no females among them. Armed boats were kept about ber, as in the case of the Manhatian, but they were not of force to resist a man-of war. The men are represented as a fine, athletic race, inquisitive, and intelligent. The shore off which the Columbus lay, was rocky, but wooded, fertile, and apparently weil culivated. Hogs and bullocks wero not to be had, though other supplies were plentiful. The Columbus lay there ten days. The Vincennes was subjected to similar treatment.

The unitorm of the officers that boarded the Columbus, was of a singular description, resembling somewhat female attire, according to American ideas, rather than a military, or even male constume. So fair and youthful were some of theso gentlemen, that were it not for the two swords they each wore, they would have readily been mistaken for women. The military wore metallic armour, protecting tho body and limbs. It was richly japanned and very flexible. On the back of each individual were the armorial bearings of the chief or clan to which he belonged. These were all painted in circles, and exhibited much intricacy of design and heraldic knowledge.

In one of the drawings of these, which, through the politeness of Dr. Guillon, we were permitted to cxamine, on board of tho Columbus, we noticed as the centre symbol, a perfect Roman cross. This is the more singular, as the cross has been for centuries, in Japan, an object of national contempt. The Japanese officers exhibited the greatest sensitiveness in allowing the Americans to look at their swords, the blades of which were of exceeding keennoss and delicacy, rivalling in appearance and quality, the bost Damascenc. There is a saying among them, that Japanese arms and valour aro inseparably

