THE COTTAGR GATR
In the sultry time of muwing, When the flelds are fall of hag Pretty Janet loriture her sesing Do you wonder that sbe linwors: Do yos ask me why har fingers seem to find their work is strain.

Lave irrams held her in thelr tethis love is often (as we know) dif in the simunuer wresther, liflent in the nunset glow,

Now the toil of day is over; Janet has not long to wait For a ahadow an the elover. And a footatep at the gate.
How is this? The slighted shecting Han benn taken up suew: Acareely nised those ey es af hlue

Now he leans upon the railing. Telis her all shous the hay?: Very fittle sill she say,

If ywat think it strange, my realer, Charn a lesen from the roae From the garden'2 queenly lrader. Falreat flower that ever blows.

Not at oniee she flanute her jutals:
Vrist a loud of sober Ireen:
By and by the stretching sepals
show a dash of red between.
Breeses rock her; sunliesmas woe her: Whe and wider diea she start, pens all her crimsia trenaures,
Yolds the fragratice st her beart
ht the rose bude will mot render All their secrets it ote day; Is is diffilent is ther.

Beidea' Dreans. - The richeat hridal dresses worn recently have been made of white atin, trimmed with lace. Cut in the princess atyle, the overireas of lace, or lace arranged as scarfs, forms the entire drapery. The garniture outsists of flowers in masses and trailing fringes, The pretticat bridal dress of the seanon was of rich white satin, covered with myrials of rows of finely plaited Breton lace, and garnitured with natural rosebuds and orange blossoms. No artificial flowers were used. The veil was attached to a full, close wreath of the same Howers, but the bouquet was compoeed entirely of white ronebude. The effect of Hreten laoe is particularly soft and foamy, much more becoming to youthful brides thail heary point lsoe. A very pretty and much more simple bridai drees is of white barege, trimmed also with guantitiee of delicately plaited Breton lace. The garniture of this dress is white satin ribbon. No flowern used, exeept a great vunch of natural lilies of the valley and white rosebuds at the front of the corsage. Artificial flowerm are not now conaidered dietinger as a garniture for bridal dreases. Hridesmaids alopt the Kayglish fashion of wearing large quaint hata or bonseta. At a recent wedding the bridesinaids wore princesa dresses of pale pink, a combination of silk and broosde, and large bate of the Gaines. borough shape, frimmed with Dreton lace and itumense crushed roses.
 out the land lines, which connect all the civilized countries of the world with their neighbors, there are now over 70,000 miles of cable eroseing the seas and octans. New suhmarise tolegraphs, rivalling in length the greatest now existing, are woon to be laid. A line froen San Franeiseo to the Bandwieh Ialands, and thence to Japan-where now 5,000 milee of wire are is operatices, thoogh the first were only laid 10 years ago-so an to coaneet the ialand groups of the Pacifle with the continente of Xxis and Ameries will complete the telegraphic circuit of the globe. The king of the Sandrich Latande has granted a conceasiou for the first part of this final link, and it will sot be many years before we ahall see it in working eondition.

## THE TUMAN SPEOMA,

In the light of modern discoveries, the prob. lem of the origin of the human race is censtantly reoeiving freah accosaions to the Monaic account, notwithatanding the researches of so learned a man as Agasis, and the delectable theories of Darwin. In onder to explain the perplexitien that arise from the strange anousalies that exist in the human family, Agasin selected several centers of crestion of man, giving to each of the groat mees a partioular creas. tive point, otherwise the Mosale acoount was accepted to far an it throw any light upon the renulta of mellern researches. Looking upon the different racns as poseneming noth. ing in common with each other, and the asalogies ending, with the general appearances and itracture of the phyical sytem, perlispe the theory could be maintained from a strietly material point of view. The viewn of Agasiz in this regard were not entirely satisfactory to him, and up to the time of hus death he had not yet fully deternined apon a proper solation of the problem.
It is not necemsary to anatbematize Darwinlam, although, the duscent of man from apes is prolting to all our intellectaal ideas. The theory in plausible enongh learing out the im. mortality of the moul as maintained by equally wise philosophers, but has reference in var opinion more to the amalogies existing in the animal propensitiea of the human race. Indeed, it is not necenary to go be: youd the prewnt time to find the intellectual laealties wholly obliterated by hrutal iastinets, all the more agravated in man by as maeh as be is supposed to be superior to animals. There is nothing to fear from this doctrine gaining univerial woceptance. It is hardly reausabible to suppose that it will become a rale of condect in our mecial relations. Carried ont, however, to its fullest extent, the evil consequences must be ap. parent to all in the total destruction of humas responsibility to any soperior power.
M. De Qastrefages, Profesor of Anthropal ogy in the Maseam of Nataral History at Paris, has lately given to the poblie many intereatiog points conceraing thin mbject. He maintains the unity of the haman apecies, and arrives at the conclusion that all men of whatever coler belong to the same apecies, and that there in but one apecies of man. While considering some points is Darwinism-as the strogicte for eristence and seleotion-perfectly unamailable Prof. De Quatrofages refiuses to adenit the isteent of man from apes. The Professor dees not auathematite those who maintain that man is to detcended, nor doee he greatly blame their Lolduess. Por himbelf, bowever, he declarea an the realt of all his studier that he does not know the origin of the haman apecies, and he believes the solution of the question is at present impoenible, and will, perbaps, slwayn be sa.
As to the antiquity of the human noce, be considers that discoveries warreat the comelotion that mas has murvivel two great grological epoets, havine lived daring the glacial peried by protecting bimaelf with lirs, and oven aug: gesta that is is poesible that hersafter trisese of mas may yet be found farther back still. He is anwilling to acoept the theory of Agesair of everal centers of ersation, malintaining that no facto have yed been disoverel shich anthorise Iut to place the cradle of the human raes elsewhere thas is Asia.
He claims that the globe was peopled by migrations by land and ras, and is mogond to pris. itive man follows the operien of the Freench nataralist, M. de Salles, who atteribotes rel hasir to the sarlinat mees. If is ales argued that the anceatars of the negro vers arve of a much lighter celot. The Prutesior does Bel estoern himeelf with the diatinetion to be entablishel between mind asd matter, and the mysterious liak which suites the phywial with be intel. lectual being, bet oaly with the iarestigation of the aversal insaiffetations revilting frome this
conseetion, and with the resoguition of the dis. tinetive marke of the groupe which he is atudy. ing Avoaling this Seylla and Chargbelis upon which so many philomophical theories have been and are still being wrecked, the damain of the spiritual has no plice with the material, exeept perhape, as a divective power, the power of apirit over mattor. In the near futures perhapa, an objective peint may be reaphed 5 5y human inventigation, which will more fally explain the relations of apirit and matter.-Mining and scientific Preas

## NEHVE STIMULANTS.

Dr. Brunton has the following interentiong and suggentive remarks on this subjeet in a ro. sent artivle in the Comtemporary Review:
There are two nerves, known as the "ifith pair," which are distributed to the okin of the head and to the mucous membrase of the eyes, nowe and moath. These nerves are donely antnected with the heart and veseole, sad lyy atimulating their branehes the cireulation may be greatly influenced, as in the case of tainting. It is a curioses fact that people of all sations aro acoustomed, when in any difticulty, to atimalate ose of another branch of the fifh uerves. and quicken their mental provemes. Thus, some persens, when puzled, weratch their heade, others rub their forehesk, and others stroke or pull their bearis thus atimulating the oecipital, frontal of mental Iracohes of these nerves. Many Germans, when thinking have a habit of striking their flagen againat their noees, and thus stimulating the nawal est. taneons branchee i while in other coenatries wame people stimulate the branches distribated to the mucouse membrane of the nowe by takiag unoff.
The late Lord Derty, when tranalating Homer, wes acrastomed to ent trandied shas: riek. One man will eat fige while composieg a leading articler another will nuek choocfate creams others will moke cigarettes, sad others sip hrandy and water, By thete mesas they stimnatate the lingual and buecal liranothes of the fifth nerve, and thus reflesty excite their brains. Alcohal appeses to exeite the droula. tion through the train reflexly from the mouth, and to atimalate the heart reflesty from the stomesh, oves befare it is alvorited into the bleod. Nhortly after it has been swallownd however, it io abertbel from the stomach, and pasias with the blood to the hesit, to the Grsin, and to the other parts of the seervose syatem, upon which it then begins to tet il. reetly. Under its influence the heart beats more quickly, the hood sifvulater mors fresly, and thus the funetional power of the various or. giss in the body is inervesed, wo that the brain may thiak more rapidly, the muscles set more powerfully, and the stomach diget meit sas. Wy. But with this exoeption the effect of aleo. hol upos the nervoes yotem may by deecribed so see of progresive joralyel. The hifter centen suffer firm, and the jodgment is the Itrat quelity to be impaired, and this beoomes the more wo su the effect of atyotol jregresess. alithosk the other foealtives of the mied may remain not saly undiminiched by the diresta. tion of the alolohel on the hrisis) bat greatly is. eresed ly general exitement of the crevalation. By and by, however, the other parte of the age. vues gatem are sucenesively weaknet, the
 evident, then, thas gely thg fint stagse of shee. holie ection are at all meneficial, the later stoges being as elearly injurious.

Jebas - Mow a very able judye of a Weatern cosit, when he fint cans th thit har wes a very Blanidering gyeskef. Oa one repasios, when he was trying a caee invelving the right of a client to a lof of liogs, be sfirmend the jury as fellows shentieming of the jury, there vere jut 34 hoge in that diove, juel 22 gastle. men, chuctly twie as masy as itery orr is that jury los." Tha sffest cae be imaginet.

