## MAREYING FOR LOVE.

The man who marries for love has generally the vital temperament-is combative, amgaious and independent, and takee a genial view of everything. A life of indolence and stagnation has no charns for one whoee blood is warm, and whowe hopes are hight he likes to be in the thickest of the fight, giving blows and taking them; watohing for the turn of eventa with coolscos and forosighty pleseod at his own isispendence and struggle; eager to show the world what he can achieve: and the conteat rouses all the strength and mandiness of his nature. Ho wias the respeet of his fellows by his own worth. He often brings home pless. ant surprisea for his wifo and children. You may reoggnise him in triins loaded with paroels, which he good nataredly carries with pariont unconorra of what others think -a new bonnet, muaic, books, a set of funtor his wife; while in an. other parcel the wheels of a cart, a jeek-is.the. box, a dell or akipping grope intruide through the paper and sugyest the sursery. He never forgeta the deas ones at hotue; the hamasizing infleence of that daring red-cheeked little fellow who calla him father bringe a glow of rapture of the purest plesure carth holdey for the man who has uever folt a tiny hand clasp his will almays lack something - he will be leas human, lese flesed thate others. This is the notie, the honest, the only form of lifo that imparts real contentuent and joy, that will make a death-bed glorious, and fove see peace through ite teare. It is so parely aneeliabh, so tenderly true, it satiofiee the higheat instinets, it atimulatea men to the beat doels they are oapable of. By stadying how to live, we beat know how to diej and the finest life in that which ministers to others' neels, and incresses the joys of those dependent on us, wham we love, and who look to us for support, solkee and light, even as the earth is revivided by the nua; for feding is life, the pal. ation of delicious sympathy, ithe sjring in a desert, the masia from the akies. - Anonh
Oon Boys,-How we shall train them for life's work! Let un frot mecure healit, by freeh sir, wholesome food, and clesnliness. I would emphamize this last. How many mothers bathe Sheir ehildrea imufficiently ? Don't fail to accompliah this beelith-giving duty lese than onice $\Delta$ week. Rathe the entire bouly. When the child is old enough to go from under your own immediate care to a room of his own, see that he attende to this duty himeolif. Prepare for him suitaNe copreniences astand, wabh-bow , and clean towel. Keep this room in order, wo far aut it is your place ta. Many mothers think any: thing is giod ceoogh for the boys-tattered quilts, saes sheet or acnes, a pillow made by roll. byg up wome cast-off garmente, no carpet, no pictures, no comfort of say kind. Nothing elevating or pleasing to a refined taste, the beat methas in the world to raise uncouth boge This is not an overdrame pietures, but many found is real life in weill to-do familien Make their rooms as cenvenient and stitrotive as for their sisters Make a place for their clothing and other effects sad tesch them to be orderly with the sume and about their pernoh. Teach them all the little niocties of refinement, wach cu attention to their bair, writes, finger-anils. and elocthes. I can see ne reanon why they will net grow up with as reflined testes nasd delicate a mase of propriety as their sisters it is oue great atep toward jreparing then for the dutiee of manhooh. Treat them oo they will give you their confidence Deat deel harebly or fand fanld nulese you wish them to week sympathy eleveriere than of mether. - M., is /mero (exak
Saktrany Kamose- It is a popelar arror to think that the mere a mas sats the fatter sad strouger be mill hecome. To beliere that the To coese hour chididroa stady the fater they loam. To cooclucle that it esercise ie good, the more videtet the more gool is doese To imagine that whaterer reasely casase sese to fosl immedistely better is gool lor the asotem, withoat regerd to the alterior effecta.

## PERYECT WORK.

We are told in the Book that whatever our hands find to do we should do with all our night. Beyond question this is mont excellent advioe, and yet it is not enough for certain nuccose in life that our atmoet energy be put into all we have to do. Work may be energetically performed and yet bat indifferently. Quality is quite an important as quantity. It should be the aim of everyone not only to work out with his utmost strength what his hands may find to do, but to do it in the best possible manner. In whatever arocation be choosen, whether that of alawyer, doctor, prowher, mochanic or shoveler of sand, his sim should ever be to excel- to do his work better and more of it than his fellows. Capability and efficienoy are anre to command a proper recognition for the posmonor of these aid. mirable qualities. They are always in demand. "There is plenty of room at the top" in any calling, and the greater the energy and skill re quired to reach that position, the greater the demand therefor, and the more ample and nure the recompense.

Brontangous Combuntion-Some experiments made at liga with reference to the spontaneous combuation of various materials, wadding, raw flax, hemp, the wate of nilk, wool and cotton spinning, almo apouge, as well an the wood dast found in the cabinet-makers' shops, appear to demonstrate the importaot fact, among others, that mall quantition really take fire moner than large obes. The kubstances named were saturated with varions fluils-vils, turpentine, petroleum, varioun varnishen, etc., All the fibrous materials wok fire when naturated with any of these oils, or with mixturen of the same: yponge and wood duat, on the contrary, proved to be entirely harmless. Combas. tion casued most rapilly with 17 grainn of wadding and 67 graiss of a strong oil varaish, namely is 37 minutes; while 200 grains of washed cotton waste, of which a portion was asturated with 750 grains of strong oil varniah, and the remainder wrapyed about it, reguired a pariod of well-nigh 14 hours. On these materiala being placel in a well -hbeltered apot, and subljected to sheas of from $18^{\circ}$ to $40^{\circ} \mathrm{C}$, silk did not flame up, bat slowly charred; and, as already men tioned, small quantitice seemed to take fire nooner than large
A Fossh Pokerr,-An interating discovery has been made at Elge lane Guarry, Odidham, Kagland, says the loodon Timies The quarry, meen, in the course of their excavations, have come upon what has been deveribed as a fosil foroat. The treas numbered about 12, and Theye of thete are sbout two if in diameter. They are in good preservation. The roote can bo seen interlacing the rock, and the frouds of the fems are to he found imprinted on every pieee of stone. Thedisoovery has excited much intercet in goologial circles around Manchater, and the "forest" has boen visited by a large number of persons. The treas belong to the middle coal mesaure periol, althooghit has been regarled as wesmewhat remarkalle that no becal has been discoversal near them. The coal is found about 250 yoris beneath. Prof. BoydDawkias, of Owens Catlegg, has vinited the quarry, and declaras there is mot such a night in W
Warn' Out Wonksuop.-Jsmes Watta' old Forkshop, at Heathtield Hall, his home near lirminghail, is kept still as he left it-even to the deel emiter in the Franklia stove. A cor. reppondent of the Amonl, of Thiladelphis, says that order and system exist throughout the room. All boves, sta, are habeled, even to that containing sunf, sall of the conntlese small trayk Ou the eepying mashine in cormid is trays Oo the eppying machines in course of preparation, is a mall miodel, not more than an incs in dismeter- $\rightarrow$ perfeet copy of an original
in the mactive. This was the
 pampe sad engines had bosughth, hiver a compo-

## CLIMATE IN CONSUMPTION.

Apropor of the journey from Cannes to St. Petersburg of the invalid Empress of Russia, who went home in mid-winter for foar of dying away from her family, a distinguiahed Vienna phyiclan publishes a rigorous protest againat the practice of sending consumptive patients to warm climatea without regard to the atage of their disease or their circumatances. Ho has taken note of 50 cases of such patients, who have been sent by their physicianss to spend a winter in Italy or Egypt, and among them all he found only threo who received any benofit from the change, while many were ponitively injurod. Much that he sayb is at applicable to this country as to Europe. No doabt many of our physicians proseribe a winter sojourn inFlorids or Nasasu, to patients in advanced stages of lung complaint, without much consideration of poesible effecta upon them of an enervating atmosphere, the absence of home faces and home comforts, and tho weariness and lonelincus of a listless life among strangera. A warm wiater climate in no doubt beneficial in the early stages of the disease, and in some instancers may effect a cure; and in more advanced atager its influence may alleviate the sufferings of the patient and retard the progrean of the fatal malady. But the wise phynician should arefully consider whether the poasible benefits will not be more than counterbalanced by the fatigues of the journey and the discomforts and home-sicknoss attendant upon life in hotels, away from family and friends. Every one who has vinited our Southern winter resorta, has beon moved at the spectacle of melancholy invalids hoping for some magioal effect from the climate, which they never should have been led to expect. Consumed with ennui, and no society nave that of other patients, these poor peoplo Watch the thermometer and the progress of their ailmenta, shivering with cold when the mercury approaches the freezing point, and bitterly regretting the nung Northern homen which many of them should never have left.-Materia Melica.
Daskisa Ies Watri.-There in no moro doubt that drinking ice water arreats digention than there is that a refrigerator would arrest perppiration. It drives from the atomach itn natural heat, suspends the flow of gastrio juice and shocks and weakens the delicate organa with which it comes in contact. An ablewriter on human diseasen nayo habitual ice water drinkers are unually very flabby about the region of the atomach. They complain that their food lies hesvy on that patient organ. They tanto their dinner for hourn after it in bolted. They cultivate the use of atimulanta to aid digestion. If they are intelligent they read apon food and what the physiologist has to may about it-how long it would take cabbage and pork and beef and potatoes and other meata and esculenta to go through the procenes of assimilation. They roar at new bread, hot cakes and ried meat, imagining thene to be the cauno of their maladies, But the ice water goes down all the same, and finally friends are called in to take a farewell look at one whom a myaterious Providence has called to a clime where, an far ass is known, ice water is not used. The number of inmortal beinge who go hence, to return, on account of an injudicioun use of ico water, can hardly be eatimated. - Buttimore Sum.

Regelar Ralway Systrat.-The Rumian railway system prevents one atriking feature. The companies are bound to maintain at esch atation, at their own cost, a mounted Counck gendarme, who is armed with a Berdan and revolver, and formus a part of the very powerfol
"ruilway police forel "rummay police force' of Ramia, Recently the companies have had to maintain from three to aix gendarmes at their principal statious, and tharcholders of the Rumise, falling upon the now amounta to the Rumian railway companies, 000 per anaum,

