THE DONESTIC DIFFICULTY

##  <br> Whilst greasy Tu whit To Toth Koel the mot. note

The "Tom" of our days mants an assistant and charges $\$ 1$ a cord for two saws and a split; and "greasy Joan" wants her crenings out, leaving her pots unkeeled
Times you see are changed. How are we as a community to adravee with them, and to re-adapt our bousebolds to the scarcity of domestic labour which we must all admit? Tat T ts tha ecsstron! Withoat attempting to solve all the problems at once, we present a fer suggestions which may bere community gradually work up to

No. I.-Tas Fesi Difficelter
This is one of the greatest bugbears of the dumestic servant n small families.
The coal is perhsps purchssed on the wharf and sent up in little carts, drawa by little horses, and driven by inhuman it not infernal little carters, who ingeaiously "dump" the coal on the spot best adapted to iacrease the labour of its storaje, and to create the greatest possible amoant of inconvenieace in the meantime to passers by. If possible, the weathor chosen is wet, and the time, towards dust; sad the two men with large shorels, who demand the job of putting in your coal, leave you no option but to pay them whatever they choose to demand, rather than allow the coal to lie in the street all night.
Or, you order a losd of kindling wood, and pay $\$ 3$ for it, ratulay det cery -after a fen dars you find a quantity of loag, rough hoards "thopped" down in the street opposite your door, and you are compelled to go out and scek a man or two to haul them into the "wood shed." Ayoor storm is usually elected for this kind of delirery, because is is essential that your wood should be dey for "kindiing purposes."
Now, "Pateriamiliss," do you really reckon every year how much your fuel costs you, and bow large in proportion is the cost of the labour which you pat upon it?
are any of these "wood yards" situated acruss an open yard whence Biddy is expected to trail to and fro day by day for ber wood?
Are there ang ismilies in Montres!, ? where Biddy is ex pected to bring in her blocks at night, and pile them up round the kitchea fire, aad chop her "kindling" and puc is in the oren at bed-time, to get it dey for lighting the tire in the morning? Is it a comely, eomfortible, sajh or necestary practice?
In metropolitan cities, it is always necessary to lighten laboer, and in this city if our fuel associations, homes of in dustry and retail tradesmen will take the hiat, we veature to predicithat an orerwhelming success would follow the introduction of European conveniences, in the delivery of fuel the consumers. Coal shonld be delivered in sacks after the London usage, and coal cellars should be provided before every house, opened to the fuotwalk by grids, so as to ensure delifery from the street in a few minuter. Wood should be delivered and stacited within the premises in small convenient blocks, samn and split by steam puwer at the yard-a very small percentage on the ralue would corer the cost of the labour thus applied. Eiadling wood should be prepared in small bundles, tooush for one fire, with one rosined atick and string so placed a; to ensure combustion of the whole.
If it is said that this is already the practice of a few, then We reply-" let the exception prove the cule" and be placed within the reach of all.
But the improvements of the furure in our city life should gofar beyond auch conceniencea, which after all would only bring Montreal, as a rising metropolitan city, up to the level of the present age. In the future we see reaults which were cegarded as "Utopian" when is wis proposed to convey gas into private houses, and to tax a whole comanaty for a water supply. Prejudices melt more slowly, but not less sarely, than show; aul the time may come, and we may live to yee it, when hot water pipes, as well as gas pipes, will be demanded of ev
hife.
It is an exponsive luxary when eash family has to boil its own hette, bat it would be oaly a litte dearer than cold water, if time consumption were ad general and the mole of distrimution as mintersal. What wold be the saving of latour? An effitut fire bigate would, at each of iti priacipal stations, have a great stationary eugine, capable of ven tilating bewers, beating dwellings, running small machinery, and heading fire, with a power and econumy get unknown, or if known, yet undeveloped-with a gain to the Corporation and a tenfold gain to the community. In Liverpool, Eagland, bydraulic engines may be purchased from the Corpora. tion, and water-power is on the bill of fare of the Water Committe. Lat as not forget that in some of the devices and contrivances of civilized life Sontreal is behind the age and stasked wood -kindllag bundles-only ad inerim; then water

Next to fuel is the important question of
Fhiloh will be the subject of our next.

## By a Correspondent of The Queen.)

If the renders of The Queen could but obtala the magalficent visw of the St. Lawrence which I eujoy from uy window in
the third story of the St. Louls Hotel, thay would uelther sigh the third story of the st. Louts hotel, thay would aether sigh the Rhine. The river is crand, beyond wy powers of deseripthe R it it is a futing inlot for all the ships of the world ; a suitathe outlet for the great fresh.water seas of tha interior of A merica. The rivers of Enyland are streamlets of reasonable sizy to tion into it on elther side; but none of them would rask with its priacipal tributaries.
The Otober wrather takus
The Ototor weather takess nue wholly by surprise; it beloags to sunay Italy rather than to a land fanued liku Canada for ite and suow. A beautiful haze over the water softeng the
otherwise too ruxged aspect of the opposito dhore nad just catch the dreasery outline of the mountains in the distance. I know nuthing of New York, Boston, or the other great sesports of Anatica; but I and not sorry that I have entered the New World by the portais of St. Lawrence. The evidence of all my seases contradicts the appellation "New World." An antiquarian coight demonstrate that our abbeys sad cathedrats are centuries older than auy buildings of Queboe; but there is a something in the quaiat appearance of this town which tells one that it is far more ancient than anything that we have at home. 1 have seon Chester, bat it is comparatively modern, and its wash whe blank white chalk clitio of Dover could be made to buar the grey and reaerable apporance of the heights of a braham if that citr were much larger, and built at the bettom and top and in every accessible portion of the face of the clifif; if the houses were of all outhadish styles of architecture, if they faced all points of the compass; if the strects had all sorts of turas and twists and zig-zas, if they haclined at all porsible angles with the horizon; if all short cuts were by loag Hights
of ateps, the laborious ascent of which is like climbing from a lower into an upper rorld ; if it had its mountaios, fts goEernor's palace aud gardens, its handsowe Freach and lisugly
Eaglish cathetiral, sad with all this the beatioul autumbl folinge of the Canadian trow-it wuuld be something lit Quebec of the Cansdian treed-it would be sumething like

The houses generally bave double windows for prolection against the cold in wintar. There io a movable pane in tho outer one, which can be opened for the purpose of ventiation
when the weather will permit. The rooms are heated by means of stares, which can be placed inany part of the room. This method is the same as chat used in France, aud I think is far preferable to that we hare in Eaglaud, as, to the latter case, the heat aearly all gues up the chimney, white in the former the whole of it is utilized, sad an equable semperature be well nieh imposible in the depth oi the Canalian winter be well nigh impositibe ia the depth of the Canajan wioter,
not only because of the enormous waste of fuel, but becaus: no bouse could be made thoroughtrwirm. With the coals as the present prices, it would be well tor our Eaglish hous. keepers to take a leat out of the Canalian book Certainly produte double the effect that we oblain at home. The Canadians, however, think anthracite, a species of hard cosl piin-
cipslly from the Enited Stafen, the best coal. It burns without smoke, and, by a self.feeling arrangement of the stove, the fire continues day and nighe from one moathis wad to,
another. Jany Cauadian houses are heated in every room by another. Jany cauadian hounes are heaked in every room by mot air or water put this is only in very superior estathmbments.
The atreets are unpaved and mady, and hiey are frepumaty crossed by gutters or sewera, protected by a fuw planks. The
footpaths are covered with phank laid lencthwise, excent in those places where the dechivity is oo great that stepes are quired. Some of these are fmmense staireasem, and ali that I have geen are built of wookl. Some of the howses have one of
more of the outer wallin of stoue, aud the othera oi wome ; more of the outer wallin of stwat, nod the othera of wowi; a
mode of constructiou I hare observed now here else. The riouta
 pieces of sheet fron placed like tiles, overlapping each other and altogether uaprotected from the weather by paint or any
other substance. They are bak and some exposure to the atmosphere doey not neta woteriorate them rery rapidly. Other hoave: are covered with satall plates of tinned irou, placed in the same manner. These preserve their

 many of the priacipal buildings. Our besuloar nimospher Would tarnish these unproterted tin plates in a forthisht, and
yet they bere maintain a yery considerable degrec of brilitancy for years.

Twotoirds of the inhabitants of Dunbec are French-not the Freach of to-day, but prople who spenk, and spoak well many who understand Finglian buty yeard aso. There much greater reapect fier the stranger who meldresaed them in their own tongue. They are very economical in their labite, and will live on less that half the amonat that an Engitht. man of the mame clase conaifers necessary. Theg are polite, outicing, nod kindy hearted; their working perple are con.
 that extent that there is a ayine sinong the hater that ever
 au puefiectly their freach tongue of former days, and their Freach customa, which nmount wa law of the band, and even,
 Abrabam. Their warket is conseq sently a very picturespus sight; they come to it frotn all quarterx on foot, an in various outlandioh sorts of vehiclex, some of which, I haveb en grave Iy agaured, are not less than one hundred ycars old. Of thy
Englinh-sponking fntabitants more than one-balf are Irish Englith-spenkigg mbabitants more than one-ball are Itish, The Cnuadian ladiea are forced to over loynir own housewori to a great extent, because of the extrene dificulty of gutions servanta, or theips, as theg are called. Allhouph I believe the troubles of my conatrywomen to be greal fa this respect, cannot but think that they have runaon to congratulate them selves on being more favourably situated than so many Bervanta' wagen are not no high here as further wat, but
E. even hero they are not only ncarly doulfty our bond prices
but the " helps" have to be troated with far groater consider. ation than is generally given them in Eagland.
Tho hotel accommoditlon is very bood, A round sum per
day is chargud, including attendance, bed-room in day la chargud, lncluding attendance, bed-room, moals a la
carte, aud every necessary. Wines are, of course, extra, ild so aro private draviag-rooms, if one requiren them. The priens are somewhat less thata fur the satue olass of accommodaction In England, but not so wach less na I should judge that the difuruace in the cost of provisions would firly warrant. The capable of accommodating nix persons. Tho bill of fare in cludes dishes never secen in Enxladad buydes the of fary in bread which wu have, there is one of Indian varietien of tizures for breakfatt. It la light, sweet, and delliciout, nad thoughalways unten hot, it is very digestiblo. Among, other vegetabled at dianor, green Indian corn takes a protninent place; it is served up in the ears, eachabout the size of a hasff. plat bottle, and haviag a "cob" aboat one fach in diamsti:s ruaniag lengthwise through tho contro. Ench guest rube his by the extremities between the thumbes and then taking it handa be bites the corn foom the cob. There segens of both other reasonable was to dispose of the delieacy, but whe no the skilful and fastidious management of the eater, ho werer very much in the un ligoifted position of a dog holding a larke bone in his paws and picking it with bis teeth; but the pect liar awcot taste of the sueculemt food is not altogether a bat
 of enting it. Another dulticacy unk arown to us at home in th. pumpkin pie. Tho hard part of the puinpkia is pares and boiled to a thick paste, then properly seasoned and havoural
and prepared far the table as an open and prupared for the eable as an open jam enct. It is served
 the spectal atmenton of any of tay comatrywomen
The strect vehicles of Quebec secen to be of two
sort, called the mags son, is a high-menombted, that-bodied, co One four-whected trap; and excepting that it is ditiout: 'b climb into, it is pasisaly coavenient. The other, called a caleche consists of a rery anrrow corered body, slang by leathert straps tun framework, the froat purtion of which formy the
shafla, the rear portion belug atcela to the tirs hiah whicely
 on which the rickety thing progresses. It seetnsto me ni: top
 ongage one for fear of an upet, and a mont undigumed and rapid progression by short cuts tomarde the river bath.

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Life most of Sant a compositionsthensubyet of than picture is taken from the rank of the Euglinh upper clats:
fair, frosh Enginin ird, in the evening costume ia fure chignom monstronties not nakwd ohoulders can the ertists fancy to teprodore in his pictares the the artists fancy to teprodoce in his pictares the limatas at of theronathat stractive faces. The freshthest of the: yang Gee, the gracefutheat of the pose, nai the modest timpitity
 bideous, often outrakeous toitettes which too fequ-vily chasacterin: the drawing-room belle of the prenetat day.
is a brod shallow bay making in from the ablante and dotaheref filling overtmand from one of bemon'e ancinat clippots
 long actiod. Its inhabihum ares few and far lociwecte, nobl comaoed chinfty of nothermen, the laud belug ton raiky and strite for profistio farmink. One of the moas noticiable

 from a distance it appearans it the district ower whith it ex-
tenls had hern struck with hoary winter and cowered with
 very much to ith tho trees appear planted in it, which ath. hillate the foundations of numerous dwellings extenting far into the wown prosing tat an "xtensivecolony mant have at ose time exinted hure, of which histury apeaka no: a
word. Benenth this noow. white beath are the monin! :mains of hundreds of human beings. The ruck of a wasion Wheel or the shovel of thone who occasionally Geality for a chego of mand diacloses the mortal remabas of
 cemetery by the French, or wether these bodion were washed
nothore by mome terible shipwreck, is not determinem. Spe
 In much superstition by the nothernet Rnd inhathitants of the nughbourias mainisnil-very few would have the hadehom
 of variona ste
The sketch in taken from the hatl of the bar, with th.
 of donthe from its atmilitule to a pait of "spocs"-to the left
 may be found all things from an "needle to an mabor." Tise strarekepes chtefy "trales" for the richen of the nurretundiag gen, bivige his was and tobuceo for hish, ofl, atel fat lierring: his medicinen (quack of courat:) for mackercl, nal his rotton. for codden-or anything out of which he can koo a pos+iblity of doubliag him mones-"good carefal aoul" that he is. His Arh flakes, fish boone, aind liming flect are all in view. Withit hunderd yards of our aketch in a ship-yard aut a fine vestel
 Which will auld noother unt th the enormons not now ownem and shipping intereats of that Proviacs.
asat of Nova Scotim inhabited be a baya, nad folets on the igiont race of poople who nre not antra-worklig and intel paratively rich; who manage to build, own and anil vesuela from ten to one thousand tons; who can talk timber or sugar
freighta wilh the most learned on such mattery in London or

