Mr. Editor-In the first number of $y$ paper, vol. 2, I see a piece signed 'M.' givdrubbing, and that too, by figuren, which he has called to his assistance, as unerring as the problems of Euclid. Also some greai gone-by men has he quoted, not being satis. prove the near-sighted and silly powers to of Fifly.four Forty.' Now nupposing Fify-four Forty' just what Mr. 'M.'makes
him out to be, and Mr. 'M.' just what his arguments prove him to be, the following four lines, also, might have been inwerted as quotation in Mr. M's piece applicable to both.

## "True patriots we, <br> For be it understnod, <br> We left our country, For our country's

But to convince Mr. 'M.' that we underktand his drift, I will make a few remarks on his mutilated argument-could'nt think though of loosing the string by which he is
lound; for thereby he may be actuated to ake the course that 'Fify. four Forty' shows in Spectator No. 20, where he says, "I nq is provided with every thing to make him comfortable. He has plenty of clothex-a
barn well wtored with grain, and a goond ered. at, ke. Nosir, be it far from me to put by he may have to work-for by personal xperience, well do i know how hard it goes, and the collar too, to keep him prepared with a scheme. As he satys nothing about the nentions, which probably troubled him more at that time, than any thing that was said about the merchants-- but he didn't went.)

## So let us probe again, We have the tools. <br> We have the tools, And make the giffed

And so far asit relates to its author, he says, we shall leave that subject to the more can-hear-sighted must be his efforts. Our efforts went no farther than to state matters of fact in 'Fifty-four Forty' there is nothing to star. le any one who attends to his own business and lets politics alone, nor whether we got too little or too much for our wheat. Now
let us see what ' M.' says. To effeet a change in this, "the wool must be drawn off Fir pyes, and their silly statements, such as Fifty.four Forty," exposed by mathematical calculations." What folly to make use of such balderdash in argument against "Fifty-
four Forty." Mr. 'M.' says, the clear prof. its, holvever, arising froin the sales of grain purchased this year by one of these companies, when placed in markets, will, we expect oshow, amount to more than all the indebt. dness of the farmers in Oregon. This also appears to me a visionary calculation, rather
than a mathematical one. "When placed in market," he says: it appears to me he had hetter wait to see if there can be a market found for it, and when it is sold, tell us what they got for it. Suppose for a moment that that Mr. 'M.' is correet in what he says about the prices of flour at the Islands; in that case our merchants heve been very lame; for they have been, it appears, taking out lumber and freighting, rather than give 60 cents for wheat, and pay it in goods at a
profit of six-fold, as he will hereafter show. There is a mistake some place; for 1 am certain that I heard of Oregon flour selling at the Islands for less than 8 per barrel-
at other times 8-seldom 16. What 1 at other times 8-seldom 16. What 1 flour, cay five hundred tons, will glut the market and bring flour down to nothing, so you see, I thing one of Mr. ' M 's' problems solved. But it appears to me that something clse is in $\mathbf{M r}$. ' $\mathrm{M}^{\prime} \mathrm{s}^{\prime}$ ' head besides mathematical calculations, and what can it be? There is only one thing that I can think of; we learn that some people are trying to turn the farmers into merchants, over in she Tualitin Plains, to be called a sorip company or [nee Oregon Speutator, 25, over 'M.'] being a wheat concern) the gentleman in question may want the office of aoting agent; if so, I would recommend him, as he calou. lates well, which is the main thing. Send him to the gitates with your bonde-if any him to the states with your bonds-if them, Such fawning eloquence, without even a 'prompter,' he

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much higher, rockier ridge, and over impracticable to make a wagon road.
The road passen through a chasm which cuts the mountain from side to side to its
very base. As this pass has been a plitice of much disaster to some of the immigrants,
mase a plice of and is of theelf a natural curicsity, it re quires a minute desoription. A pool of wha ter about 15 feet in diameter, occupien the dividing ground between the waters of the Rogue river and Umpqua; there is from east to west about 30 yards of level land between the mountains which rises abruptly to the hight of about 1500 feet-the descent each way from this point is very gentlehat to the souih is about three miles-condacts by a good way to the open country : at to the north is about 12 miles in lengthor three or four miles there is sufficient pace of level ground, and but little work required to make a good road ; but below this, the stream increasing in size by the enrance of affluents, and the mountains closing in upon it, the road must descend in its rocky bed, made more difficult by somelarge atones and short falls, or be graded along the side of the mountain, which being loose soil, or decomposed basalt, can be done with the greatest facility these last two or three miles, when the hills recede and leave, by frequent$y$ crossing the creek, a bottom wide enough for a road the remainder of the distance. The party employed in opening the road being in want of the necessary tools, and scarce of provisions, were unable to make this road properly, and attempted only to make it passable with as little labor as posible. On the level ground it is made prook ed in going round logs and trees, and the ed in going round logs and trees, and the anks at he and that part of the pass proper y called the kanvon, the road is taken along he side of the hill, about a mile, when it de. cends into the creek by a hill so steep as to sequire the greatest care to prevent wagons require the greatest care to prevent wagons
from upsetting. The difficulties of the road rom upsetting. The difficulties of the road cing about the time the first wagons were ing about the ountain The failure of were rossing the mountain. fo fiscouraged some the weaker teams so discouraged others, al of the mountain their sideossible to take them through the peas imposaible to pass. But neariy a month after the commence ment of the rains, and at a time when they were falling, one of the largest wagons on the hrough the peess and could easily hav through the pass, and could easily have reached the prairie on this side on the second day, had not the heavy rains which fell during its passage so swollen the littie creek that runs down from the pass, as to endanger the wetting the goods at one of the last crossings. As it was, the wagon was brought over all he bad road, and wihin a mile and a half of the prairie where Mr. P. arrived with his team before night. From which it is evident that with a little additional labor, heavily laden wagons may pass either way hrough this formidable mountain in dry weather in a day : and through it a railroad may be constructed as cheap, and with as little labor as the same distance over a level plain
By a gradual ancent of several miles through open country, the road reaches the summit of a high plain, or rather broad mountain, the western run here being a ridge rising considerably above the general level. This plain is timbered with a variety of pine, (by far the finest tree I have seen of that
family, ramily,) with occasional small prairies, well tocked with grass and water; the road runs upon this plain about 27 miles and descends to the Clamet, at a prairie about 5 miles below the lake. The road is generally good, there being but two short steeps to ascend, and two to descend to the little streams which afford the camps.
This mountainis usually called the Siskiu, ut it is in my opinion the Cascade range, as this broad plain runs directly south to the foot of a mighty pile glittering in eternal snow, and surmounted by a peak by far the Though the Clamet river cuts its way hrough this plain, it makes no opening, and generally in kanyons of great depth.
The Siera Nevada is a continuation of the Blue mountains, and here is a high, narrow ridge, capped with snow. The road runs through a good, open pass, and the only hill o crose is on the east side of the range fine grees runs up to the top of the moun. whicilif, anough the asomint of the hill is long

