5. Do you think it likely, "after allow- Besides, in the case of making a busi-Staffs, August 28.

sesses the great advantage of eleven years' experience as a bee-keeper, and, a full knowledge of the locality in which he resides as a honey district, Third, the prospective average is based most favourable conditions.

if divided into fifties and located two or been at work for the past 3) yes., crossthree miles apart for several reasons, ing and improving, and from a bitter country who keeps so many as 15 thives, shed by all kinds of stock. The illustrarearing and safely dividing for increase lated. The roots are said to penetrate at the rate proposed that we could pro- the hardest, driest and rockiest soils.

ing for working expense," that the . ve ness of bee keeping it would be best to rag income from 150 hives would fall start with more than eleven stocks. 3. below £57 per annum? - Simpleton, Yes, 3) th. per hive is not at all an extravagant average to count on, and for fB ore giving our opinion on the good honey 5d is a very low price, esquestions erum-rated above, we deem pecially when considering that a portion it necessary to say that our uniform would be sold retail. 4. No. In the rule is to endeavor to dissuade persons bus, season some help would be required, from engaging in the occupation of bee particularly in the way of having a keeping in this country as a sole means handy person to watch for and hive of obtaining a livelihood. From this swarms at out-apiaries. 5. As we have rule it is not our infention to depirt, said, the prospects of realising £50 per There is, however, in the details furni- annum under the circumstances detailed shad be our corresponding much to cause above are, in our opinion, quite likely us to think favourably of the position as of Julian mt, but in the whole business presented above. In the first place, he it depends as much upon the capacity is giving up present employment from and aptitude of the individual as upon necessity, not choice. Second, he pes- anything else for making it pay. -EDS.]

A New Honey Plant.

.A plant that will pay land rent in on what he has already secured in the honey alone has long been wanted. past, and the price of his produce is fixed. Fig wort, the spider plant and many at a much 'ower rate than he obtains at others have been tried and found wantpresent. Fourth, hound estands poul-ing. At present German bee keepers try k oping and proposes to a ld it to the are very enthusiastic over a new forage. business, besides "filling up spare time and honey plant, which it may be worth in winter at other things." Fifth, the while to give a trial on this side of the income exp ct d is a modest one, and water. A few seeds of this plant were h process su licient capital to enable sown this season by bee-keepers in this him to secure "best terms" for all he re- country, and their experience with it quires, and would thus start under the will begratefully received by this department. The American Bee Journal has All this tends to clear the way for a the following to say concerning the plain reply to the several questions: -1. plant: "It seems that a scientist nam-Yes, 15) stocks would be better and safer el Wagner of Munich, Germany, has but mainly in case of disease breaking weed has developed a succulent forage We do not know of any one in this plant unusually rich in sugar and relithough several have over 100, 2. So tion of plant shows its resemblance to much would depend on reason for queen- the sweet pea, to which it is closely remise no "certainty" in the matter, reaching to the depth of 10 or 20 feet.