sh for an exotic fruit

sized or larger, and to even when the lt hav a e wax on it, which some take for a chemical though this is one of our hich is not sprayed with t all.

s to the same family as but has none of the ng odour. Some people neapple guava," as the our taste of the putp is miniscent of a mild avour. The pulp is soft and can be scooped out on. Or the fruit can be eaten like an apple (the too sour to eat).

ame originally from

with about 250 Acres inted. Israel hopes to first country to Name a to the European to the European the Fruit Production press conference, inproduce it as an "excitation prices, but hopes that it ally become a population

price here ranges with 15150 (\$1.25) to 15A11 A ding on the size of the gh there is no difference etween those that would

only 40 gm. and those that reach as much as 250 gm.

A ripe feijoa should be slightly soft to the touch, like an avocado. Feijoas are not picked from their shrub-like trees, but fall to the ground when they are ripe and, unlike most fruit, they don't continue to ripen once off the tree.

DEVELOPING a tasty feijoa large enough to be commercial was the main obstacle to their production as an agricultural crop. The first feijoa plant was reportedly brought to this country in 1919 by a Petah Tikva veterinarian, Dr. Farber, whose hobby was gardening. In 1953, an agricultural teacher and subtropical plant researcher nam d Ephraim Slor settled on a nearby moshav and planted some feijoa shrubs in his garden. Proudly taking a small, 50-gm. fruit to school in his lunchbox, he was surprised when a fellow teacher bragged that his feijoas grew to 80gm. Slor began thinking: if only we could reach 100-gm. per fruit perhaps it would have commercial value.

Slor examined some 5,000 feijoa plants from all over the country, and chose eight for grafting experiments. Working with the Volcani Institute of which he is today a staff member, he found that it was fairly easy to increase the fruit's size twofold or even fourfold. But the tricky part was to retain the sweet-

sour flavour while increasing the size. The end result has been named the "Slor Feijoa."

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The 250 acres already under cultivation are scattered in various parts of Israel. Feijoa plants can withstand both frost and extreme heat, and brackish soil does not harm them. They require relatively little water, only twothirds the quantity needed by citrus. The season for the Slor variety is early November to mid-January. Potentially, the area under cultivation is expected to produce 1,500-2,000 tons of fruit a year, but this season's crop will be only some 60 tons, as it takes several years for thefirst fruit to appear. Most of the commercial feijoas on the market today come from Slor's own 1974 plantings, while the others were planted only in 1979-80.

A commercial advantage of feijoas is that the fruit is very stable in storage and shipping. At home, it will keep unrefrigerated for at least a week, and can be refrigerated for up to two months.

The feijoa has the distinction of being the fruit with the largest iodine content, twice that its nearest rival, the persimmons, and is also rich in Vitamin C.

Most people will eat feijoas plain or in raw fruit salads, but they can be made into a sauce (like applesauce), mousse, or a variety of cakes.

oit local marble for furniture

baums call their Anna eting company MANY al. The furniture in the e by the Assia MANN of Ramallah, under I direction of one N AN Cairo-trained archanty . The marble state the oled by machine, way ed finish. A spece f Dorelli tables and the double-thick and the an insert of a metal , lastic laminate materia not only decorative Na edge "impact resistant Apfelbaum's register

the most impression ffee tables is a second base. Mrs. Apfelbaum told me she uses the interior to store her Pessah crockery. True, the table weighs about 130 kilos, and is *not* meant to be moved when doing *sponja*. Lighter tables have bases of brass and stainless steel, or a movable marble base.

While most of the Dorelli tables are knee-height, there are two models of dining-table height — one hexagonal and the other rectangular. The latter can also be used as a desk. A particularly striking coffee-table has a rustic-style appearance, being made from a roughly cut slab of marble which has simply had its surface polished and its edges smoothed so as not to cause injury. No two of these are shaped exactly alike.

There are three types of local marble: one from Hebron (commonly known as "Jerusalem stone"); a similar pinkish-beige one from the Nablus area; and the more expensive brown-toned Galilee stone known as Horfesh (the name of the

In addition to these, Statec International also are using two imported marbles — a white Carrara-type from Brazil, and a black one which comes from Tunisia via Italy. Dorelli items made with imported marble cost 20 to 25 per cent more than the same models in local stone.

Apart from the rich look of real marble, durability is another of its drawing points. If marble gets scratched, it can always be repolished.

The Apfelbaums are currently introducing counters of marble with coloured edging to match the kitchen cabinets sold at Danish Interiors.

They have high hopes for the export potential of their furniture, for which they see markets in Europe, the U.S. and Australia. The local marble may look commonplace to some of us but, they say, it looks "exotic and elegant" to outsiders, and they are convinced that the

Scientists hope to sell solar power abroad

prest

REHOVOT. — Negev sunshine may one day power the factories of Europe if a concept being discussed this week at the Weizmann Institute of Science proves feasible.

The discussion will take place within the framework of a "Workshop on the Economics of the Solar Thermochemical Pipeline," organized by the institute's Centre for Energy Research, headed by Prof. Yisrael Dostrovsky.

Dostrovsky and his colleagues are proposing to take solar energy collected in a desert area — the Negev, southwestern U.S., or Sahara for example — and transform it into energy-rich chemicals. These chemicals would then be piped to industrial regions, where, in a transformation requiring special catalysts, the energy would be released as heat for use in manufacturing processes.

Until now, solar energy has mainly been used near the spot where it is collected. It can be transformed into electrical energy for transmission, but this means a loss of 75 percent of the energy. Under the new plan, it is hoped this energy loss can be reduced to 25 per cent.

Israeli, American and German experts will begin their discussions at the Weizmann Institute, and will then continue them at Ein Boke. In the shores of the Dead Sea.

The workshop is sponsored by the Maurice Goldschleger Foundation at the Weizmann Institute and by the National Council for Research and Development.

Maritime Bank in \$6m. research deal

By JOSEPH MORGENSTERN Post Finance Reporter

TEL AVIV. — The Maritime Bank has just concluded arrangements to finance a major research project to develop medical instrumentation based on thermal principles for the treatment of cancerous tumors. The project is valued at \$6 million and the Maritime Bank has assumed a financial interest along with the other parties.

The major investor is an American firm, Medical Research and Development associates Limited Partnership. It has been organized and is managed by Robert C. Slavitt, a Washington investment banker.