Make Your Vacation Last the Whole Year Thru - Rector Family Tells How By ELEANOR GILbERT
The Robert Rector family, 437 Via la Selva, have found a way to make their vacation pleasure last all year long. On their trips to Maine, Mexico, Florida and points cialties of the places visited, they use the techniques used to produce their own handierafts.
Margaret Rector, who has
written professionally for met at Stanford, when
年 Written professionally for both were doing graduate e Carribean waters, petrified
American Home and House
Beautiful, dreams up the ideas
work, she in philosophy and
English, and Beautiful, dreams up the ideas
usually. Robert, who's a math.
English, and Robert getting
his master's degree in mathe.
corve, and stone pieces from Mexematician for Rame-Wool.
dridge, works out the techni-
matics. After the war, Robert.
a commander in the Naval Re. cal details. Then the whole e e serve, took a position as a a and manzanita from the Mo-
family including the children,
teacher of mathematics at the jave desert. Cleone, 12; R o bi in, 10, and
Bruce, 6, works on the current
United States Naval Academy
at Broce, 6 , works on the current
project to completion. The To Anapolis, where they lived through to the end," said Mar-
foars before returning
garet. "They were very pleasend result becomes a beautiful
addition to their home addition to their home.
Thefir latest project is a wall $\begin{gathered}\text { Another unique way of pre- considerable comment from } \\ \text { serving their vacation momen- }\end{gathered}$ visitors." The mobile was hanging itself. The children tos is in an unusual mobile $\begin{aligned} & \text { this. } \\ & \text { challenging engineering feat }\end{aligned}$ look over and cut the many which is kept mobile by care- The Rectors had had no preshapes of felt with the aid of ful planning and the use of vious experience, but they
ruler, compass and design heat waves from a strategically book. Then the fur began. $\begin{aligned} & \text { heat waves from a strategically } \\ & \text { placed flood light. }\end{aligned} \begin{aligned} & \text { knew that each hole they made } \\ & \text { had to be exactly right }\end{aligned}$ With the nine-foot hanging Beginning at the top with a ond hole would split the woo stretched out on the floor, the
family worked on the intricate trap board they found
on the banks of the St. Law-

designs. working in the shells , rence River, near the Gaspe In one dowling they added and souvenirs acquired from Peninsula, they suspended on found the one, that would give its special memory and associ- $\begin{aligned} & \text { of tokens from the many vaca- }\end{aligned}$ ation. One of the most unusu- $\begin{aligned} & \text { tion spots which they've visit: }\end{aligned}$ and meaningful wall decora- ed. Included are sand dollars threw the balance off on the | The Rectors were both born | from Winterhaven, Me., where other side. A piece of bubble |
| :--- | :--- |
| Robert |  | in California, Margaret in ing the war, fan coral from St. other side tilted, they filled


of our Patrons are REPEAT



## one shell with salt. Within four Margaret says they have a

days, the" salt had absorbed so so "Minformal hous, ho," so they are
much moisture, they had to abje to combine Danish lamp. Dr. Ruja Will empty out hall of it to secure shades and furniture, Japanese Shoil doors and art, a Tennes. Talk Monday

 many dry days.'
Included among the eamily
projects
projects are puppetearing,
Christmas card making hider hide coveren campaign
chair designed by Robert John
Christmas card making, remod-
eling, and re f In i shing
build and refinisishifg and
for the funniture. Decorations
for their new home. acorotations
thing right now e hig
tinn right now
cratt-conscious,"
Margaret
Margaret sums," it up. The way y
dren paint and make
mache masks. Robert made
their FM cabinet their FM cabinet and
up all the speakers.

