

## ROOT ELIMINATOR



Open Till 5  
Monday Nights

Barrett's HARDWARE FURNITURE

1/2 Block East of Courthouse

344 EAST WASHINGTON

Fix It Yourself—

## Simple Arithmetic Needed to Estimate Amount of Paint for House

## Electric Air Filters Operate on Simple Process; Little Skill Needed to Patch Plaster Walls

By HUBBARD COBB, Your Handy Man

There are few things more distressing than to get the house half-painted, run down to the paint store for more paint and then hear, "Sorry, we're fresh out of that shade and color but we expect to have a few gallons in next month or maybe early next year." This can be avoided by buying all the paint you will need for a job before you start work.

Estimating the paint requirements for the outside of a house is a simple matter providing you can multiply, add and divide.

To get the area in square feet for the side walls, multiply the width in feet by the height in feet. Now multiply this sum by two so that you have the total area of both walls and write this down on a clean piece of paper.

Don't subtract openings in the walls like windows and doors as these will provide a little margin

for error. Now go over to the end wall and multiply the width by the height up to the roof eaves.

Multiply this sum by two and write it down. Now we have to figure in the gable ends and as

that when you put in a large

patch, the old plaster must be re-

moved from between the lath so

that the new stuff can get behind

them and get a good strong me-

chanical grip.

And the edge of the old plaster

around the area to be filled should

be cut back down at an angle to

form a key. An important item

is to wet down the edges of the

old plaster so that it won't absorb

all the water from the patch

before the patch has set hard.

If the water is absorbed then

the patch will not harden properly.

Something else you might as well

keep in mind is that plaster will

shrink a little when it hardens

so if you want the patch to be flush

with the old plaster it must be

applied in two coats.

The first coat goes on until you

have about 1/4 inch below the old

surface. Leave this coat rather

rough and then when it is hard

and has done all the shrinking it

plans to do, apply the final finish

coat.

This saving on installation costs

will go a long way to offset the

higher price of the copper tubing

over rigid pipe.

The best pipe for this job in

most cases is copper tubing.

The reason is that aside from its

resistance to the corrosive effects

of most water it can be threaded

up between walls and through

floors without having to rip the

whole house apart.

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