HOME WORK

Readers ask about washers and glue



Some of them are here with my answers to help you along the

Q: I have a 7-year-old Maytag washing maching model No. LAT 8840 BAW.

works great. Sometimes after

Works great. Sometimes after my wife washes a load of clothes and the washtub is dry at the end of the cycle when the clothes are removed. By the next morning, there is up to a gallon of water standing in the bottom. Is it a water pump seal?

A: The problem you are having is with the water valve on the back of the washing machine. It is leaking through after it is shut off. This is not a hard part for you to change, and it costs about \$30 for the part. Take a look at it where the two hoses

A: My dear friend, you are exactly the person I wish to help as much as possible. It's not that I don't want to help the older folks, but you will reap more benefits from reading these columns than anyone elsecause of your age bracket.

There is not one manufacturer who makes all products to my liking, so your question is a tricky one and the one most often asked. I usually respond

I got over
100 e-mails
100 e-mails
200 e-m

Another reader named Flo
thought the Appliance Dector
would know what glue to purchase for a repair to a paper
napkin holder that is lucite and
has a broken knob.
I don't know everything, but
buy the best glue you can afford.
Q: I have a Whirlpool washing
machine that is about eight
years old. It's located in the
basement, is fed by the basement water pipes and drains

Got a home remodeling project that you're working on or com-pleted recently? Let us know about it. Send items for considera-tion for story ideas to Ken Abranczyk, Observer Newspapers, 38251 Schooleraf, Livonia, MI 43150 or e-mail kabramczyk@ oe. homecomm. net. To send a fax, call (734) 591-7279.

Roof-Ice Removal

Water Damage Repairs Inc. Insurance claim work accepted

Rollins Painting & Repairs

Licensed and Insured (248) 474-9410

DUR

Quality

Builders of:

Garages

Pole Barns

Decks

Roofing

Siding

directly into the laundry tub. The problem I'm having is a foul odor (like stangant water?) is coming from the machine.

I have made sure that the machine is level, confirmed that the drain is properly functioning so that no water is forced back into the machine during spin cycles and placed a lint filter over the drain (and change it regularly). I also checked that water tubing-connections are secure. at the back of the machine

The machine seems to be functioning normally other than the foul odor. The smell is most obvious when the machine is filling and a day or so after the last wash load. Any thougha? (Jennifer Grodsky)

A: It sounds like the vent stack pipe on the roof is plugged. Joe Gagon can be heard on Newstalk 750, W.R.AM, every Saturday and Sunday mornings. Do you, have a question for the Appliance Dector! Contact him care of Ken Abramcryk, At Home Editor, Observer Newspapers, 36251 Schoolcraft, Livonia, MI 48150 or e-mail kabramcryk @oc. homecomm. net. Look for Gagono's suggestions in a future 48150 or e-mail kabramczyk Goe. homecomm. net. Look for Gagnon's suggestions in a future Appliance Doctor column.

PERSONAL PROPERTY.

Fran

Estimates

Address pesky floor squeaks by examining joists and nails Floor requested as a floor are more noticeable at this time of year, and homeowners often wonder what causes them. The heated air has a drying effect on

DAD



HARRY JACHYM depend on what's causing the squeak and where it's located.

located.
Floor squeaks are caused by two surfaces rubbing against each other, which is usually two subbing against the joist (the horizontal floor framing members). Sometimes the squeak can be as simple as an improperly driven nail that grazes the side of Joist, which moves when someone steps near it, also creating noise.
How to address it depends on whether a finished or unfinished coiling in the basement exists below.

Unfinished business

If the squeak is above an unfinished ceiling, the job should be relatively simple. Have another person step on the floor while you stand downstairs or on that lower lovel, making it squeak until you can locate the

squeak until you can locate the source.

The squeak can often be quieted by foreing construction adhesive between the joist and the subfloor and driving 3 12-inch screws through both sides of the joist at about a 45° angle into the subfloor. (Be very careful not the finished floor.)

You may find you need a little more force. After foreing construction adhesive into the sgo through the subfloor floor. One seem a short piece of 2-by-4 into the joist and subfloor. Use seew a short piece of 10-by-4 into the joist and subfloor. Use screws (assuming 3/4-inch subfloor material) through the 2-by-4 into the subfloor.

In both the above cases,

floor.

In both the above cases, weight should be put on the floor above to push it against the joist before fastening. And again, be careful not to run the serows through the subfloor.

through the subfloor.

Many home repair books suggest hammering a shim in the gap between the subfloor and the joist where the noise is occurring. Sometimes this repair works, but quite often it tends to separate the subfloor and joist in

adjacent areas causing the squeak to spread further.

If a nail is causing the commo-tion, grab its end with a pair of pliers and bend it out, away from the joist. If part of the nail is in the joist, a pry bar, cat's claw or screwdriver may be needed to free it.

When you have a first and cail.

When you have a finished ceil-ing below the floor squeak, it usually means working through the floo

You'll first have to locate the joists and the direction they are going. Some electronic stud finders will read through carpet, but most won't.

Tap the floor with a hammer, listening for a dull thud sound, which should indicate the joist's

Tap the floor with a nammer, listening for a dull thud sound, which should indicate the joisticocation. To verify, drive a finish nail through the carpet and sub-floor. If, after going about 3/4-inch to 1-inch deep there's no resistance to driving the nail, you've missed the joist. Pull the nail and try again, moving about 1/2-inch perpendicular to the joist run. Joists usually (but not always) run across the short dimension of the room.

Once found, drive two or more fed (penny) finish nails through the carpet and pad.

An alternative to this is to push the point of a 2-inch or 2 1/2-inch screw through the carpet and pad.

An alternative to this is to push the point of a 2-inch or 2 1/2-inch screw through the carpet and pad and with a power ortill/driver, drive it into the joist until the head goes through the carpet backing. Using screws holds better the sufforming the state of the suffer in the screw is being inserted so the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick pile where you can't see the sacking is visible. Long or thick

Tile, hardwood options

Tile, hardwood options
Tile floors above a finished
ceiling leave you two options—
you can remove the tile, cilinitnate the aqueak and replace the
tile or you can cut out the ceiling, stop the squeak from below
and repair the ceiling.
Hardwood floors leave you
with the same two options, along
with a third. It is possible to
drill a small pilot hole through
hardwood, drive and set finish
nails through it into the joist,
then putty over the nail hole.
Harry Jachym, a licensed
builder, lives in Plymouth and
teaches building trades to high
school students in a school district in western Wayne County.







a bappy and prosperous 2001. In celebration, us nnouncing our bigg sale of the year. For two days only, uv are offering a 30% savings on every item in

ny 131b & 141b, 2001 lining sets, desks & secretarys

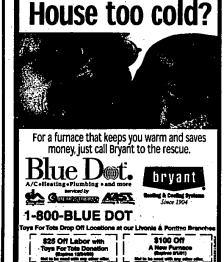
les, mirrors, display cabinets, 19th century paintings and select accessors us: Also included in this sale will be all of our custom reproduction furniture ntings in traditional styles from around the world.

> Shop early for best selection! dince 1911 •

mality that will last a lifetime.

5138 W. Michigan Ave. Ypsilanti, Michigan (734) 434-2660





810-245-6082 Ask for Dan ifourdevelopment@yahoo.com



(248) 477-1515