FREE INSPECTION

Cooling System & Air Conditioning

with this AD & APPOINTMENT CALL: 689-0460



SHOPPE INC. DATE

- specializing in Datsuns
- Major & minor maintenance repairs

1787 Rochester Rd. Troy 689-0460



15% OFF ALL PARTS AND LABOR THRU MAY 1981 WITH THIS AD





TOYOTA

ROYAL TOYOTA

546-4000

3616 N. WOODWARD ROYAL OAK

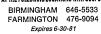
"PROTECT YOUR INVESTMENT" COME TO A PROFESSIONAL

JAX KAR WASH

SPRING SAVINGS

\$500 OFF

YOUR NEXT INTERIOR CLEANING GOOD AT THE FOLLOWING LOCATIONS WITH COUPON



OFF



YOUR NEXT FULL SERVICE KAR WASH

GOOD AT ALL LOCATIONS Offer Expires 5-14-81
10 LOCATIONS TO SERVE YOU

remember

A CLEAN KAR BY JAX RIDES BETTER JAX KAR RENTALS, INC.

rent a car

WHERE YOUR NUMBER

GREAT SERVICE AND GREAT RATES, JUST FOR YOU.

- LUXURY RENTALS FOR SPECIAL OCCASIONS
- 4 DAY WEEK-END RATES AVAILABLE WELL MAINTAINED USED CARS FOR SALE

OFF THE PURCHASE OF A USED CAR WITH COUPON ONLY OFFER. Expires 6-30-81. FOR MORE INFOR-MATION CALL FRED AT 326-6800

=Budget= Rental Sales

NOW FOR YOUR CONVENIENCE 5 LOCATIONS TO SERVE YOU.

OAKLAND PONTIAC AIRPORT OPENING MAY 1, 81 TROY-MADISON HTS.

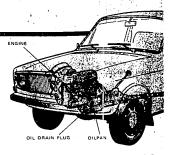
METRO AIRPORT

SOUTHFIELD 354-1515

W. BLOOMFIELD 851-1120

Changing motor oil





The oil drain plug on your car may not be it same spot as shown. But it's always somew the oilpan; the pan is always under the eng

We Put You In The Driver's Seat...Fast!

If it's time to turn in "Old Faithful" for one of the newer high-mileage compacts, then it's time to see us about a fast deal on the financing. Stop in soon.



FIDELITY BANK OF MICHIGAN

FREE **AUTO A/C CHECK**

NORTHERN AIR, INC. 1815 WOODWARD AVENUE N. of 11 Mile • 548-6748

SUPER SUMMER SAVINGS VALUABLE COUPONS!

\$1295* Most GM Cars Add \$2.00 SYSTEM SERVICE \$2295*

\$5995*

RANSMISSION TUNE-UP \$33⁹⁵* Points & Con

PORTER SERVICE WITHIN 5 MILES

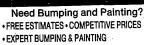
Open Mon. & Thurs. Eves. Til 9 | 354-3300

TRY ONE OF THE FINEST SERVICE CENTERS IN THE MIDWEST A SPECIAL OFFER TO YOU

THURSDAY & FRIDAY (EVERY THURSDAY & FRIDAY ONLY THRU MAY 30th)

29200 TELEGRAPH AVIS FORD 354-3000

DICK GREEN WEST CHRYSLER - PLYMOUTH



• 1 TO 3 DAYS SERVICE (after parts are in)

GET 15% OFF on Parts & Labor When You Bring In This Ad

29301 GRAND RIVER AT MIDDLEBELT OPEN WEEKDAYS 7:30 a.m. to 6 p.m. 531-8200

476-7900

By the Editors of POPULAR MECHANICS

Oil is the lifeblood of your engine By changing it regularly you can ex-tend engine life and avoid major re-pair. Fortunately, it is one of the easiest maintenance tasks.

easiest maintenance tasks.

1. Warm up the engine so that the full load of dirty oil will drain from the pan. Heat thins oil, allowing a ready flow. Conversely, cold oil is thick. Some may remain in the engine.

2. Lift the front of the car or leave

2. Lift the front of the car or leave all four wheels on the ground. If you lift the vehicle, support its weight on safety stands. Do not work beneath a car which is supported only by a jack. Accidents happen. Engage the parking brake; place an automatic transmission in PAHK and a manual transmission in gear. If you raise the front of the car, place chocks behind the rear tires to prevent rollback.

3. Place a drain pan (six quart capacity) under the drain plug and loosen the plug with an adjustable, box, open-end or socket wrench. Whichever one you use, make sure it fits the plug snugly to avoid damaging the plug.

ing the plug.
4. Remove the loosened plug by hand. To avoid burning your fingers, be ready to draw your hand back quickly as oil begins flowing. Allow oil to drain completely. This takes about three minutes.

about three minutes.

5. Wipe the drain plug clean and check to see if it has a gasket. If the plug has a gasket, the gasket must be kept in use to avoid an oil leak. However, to be effective, the gasket must be in good condition. If it isn't, replace it.

must be in good condition. It is is a replace it.

6. Thread the drain plug into the oilpan (don't cross threads) and tighten by hand. Then, using a wrench, tighten the plug snugly. Do not loverlighten. You may distort the

olipan.

7. Add fresh oil of the correct API classification and SAE viscosity through the oil filter on the engine until the dipstick shows the oil level

8. Check around the oilpan drain plug for leaks. Tighten the plug if there's a leak.

selecting the right oil

The American Petroleum Institute
(API) calssification system uses the
symbols SE, SD and SC to designate
oil suitable for automatic engine use.
Symbols signify the ability of oil to
protect engines of designated model
years against wear, rust, corrosion,
studge and other detrimental factors
caused by normal use.
SE engine oil provides maximum
protection between manufacturer
recommended oil change periods for
1980 and all prior models. SD engine
oil is suggested for 1970 and all older models. SC engine oil is the suggested cholec for 1967 cars and all
earlier models.

See that the can of oil you select
bears the symbol of the type of oil
you decide to use. The symbol may
be used by listell (SD, for example) or
in conjunction with others, such as
SE-SD-SC. This means the oil is intended for SE use, but, obviously,
also fulfills the needs of SD and SC
consult your owner's manuel for

use.

Consult your owner's manuel for the oil viscosity to use. This is based on anticipated ambient temperature

rine bit viscosity to see. This is observable to an anticipated ambient temperature of an area. Viscosity, or weight, is a numerical rating system established by the Society of Automotive Engineers (SAE) that designates the resistance of oil to flow. Tick, slow-flowing oils have high numbers, then the viscosity was bave low numbers. The W following a number means that the viscosity was determined at 0°F, and the oil is intended for use in cold weather. If there is no W, viscosity was determined at 210°F, and the oil is intended for use in warm weather. Oils with two numbers, such as SAE 20-W40, have the ability to change viscosity as temperature changes, being light enough to allow easy engine starting in cold weather, yet heavy enough to provide proper engine protection at high tempera-

engine protection at high te