

How often DO you ...

5 = every chance I get

4 = often

3 = sometimes

2 = rarely

1 = never

0 = not applicable to my life (e.g. I don't have a yard, or I don't eat seafood)

- ___ "curb" your dog so that its feces go down storm drains
- ___ water the yard or lawn in early morning or late afternoon to reduce evaporation
- ___ take showers that last more than 10 minutes
- ___ turn off the water while brushing your teeth
- ___ run the washing machine for a single t-shirt or pair of socks
- ___ cut up six pack rings from soda cans
- ___ choose non-toxic cleaning supplies
- ___ hose down the driveway instead of sweeping it
- ___ recycle used motor oil
- ___ join or donate money to a conservation organization
- ___ choose what seafood to eat based on environmental considerations
- ___ use your own bag at the grocery store
- ___ throw used things in the trash instead of donating them to charity
- ___ buy organic
- ___ use recycled paper products
- ___ recycle paper, bottles and cans
- ___ pick up other people's trash at the beach
- ___ dump used motor oil in a storm drain
- ___ vote on bond issues that raise money for environmental causes
- ___ join or make a donation to a conservation organization
- ___ contact your legislator about an environmental issue

Answer these questions if you own a car:

_____ How many miles can your car travel on a gallon of gas?

_____ How many miles do you drive each year?

Are you more likely to drive or use some alternate transportation if:

_____ you are going less than 3 miles?

_____ you are going more than 3 miles?

If you knew that taking the actions listed below would help protect the health and resources of our oceans, bays and coastal areas, how willing would you be to do them?

1 = not at all willing, 5 = very willing.

_____ Eat less of certain kinds of fish. ²

_____ Pay more for fish and seafood. ³

_____ Support government regulation restricting the use of the seashore ²

_____ Support local efforts to reduce business and economic development of coastal areas. ²

_____ Support the use of public money for new research and technologies to reduce pollution ²

_____ Pay more tax dollars ³

_____ Have fewer choices of where to vacation ³

_____ Close beaches to public use. ³