

3 Tips to Take Back the Power.

1. Turn off a light
2. Power down a PC and turn off a monitor
3. Open the blinds and let the sunshine in

Answers:

1. None. Screensavers use energy and can keep your computer in an active state, preventing it from going into an energy-saving sleepmode.
2. Replacing a 60 watt incandescent light bulb with a 13watt CFL, can save about \$35/year.
3. A microwave because it used 75% less energy than compared to a stove or oven.

GREENPOWER

The future is ours to protect.



GREENPOWER

The future is ours to protect.



Direct Energy.

ALGONQUIN
COLLEGE

"I pledge to conserve my energy use at school, at home and at play by switching off lights, powering down my computer and installing energy-saving technologies to reduce the amount of energy I use. I also pledge to spread the word."

"This year, I will

and

as my way of helping to save energy and reduce climate change impacts for a brighter, cleaner future."

Signature

Date

Test your Energy IQ

1. How much energy does a screen saver save?
2. How much energy does switching from an incandescent to compact fluorescent light (CFL) bulb save?
3. Is it more efficient to use a stove or the microwave?

See answers on back.

