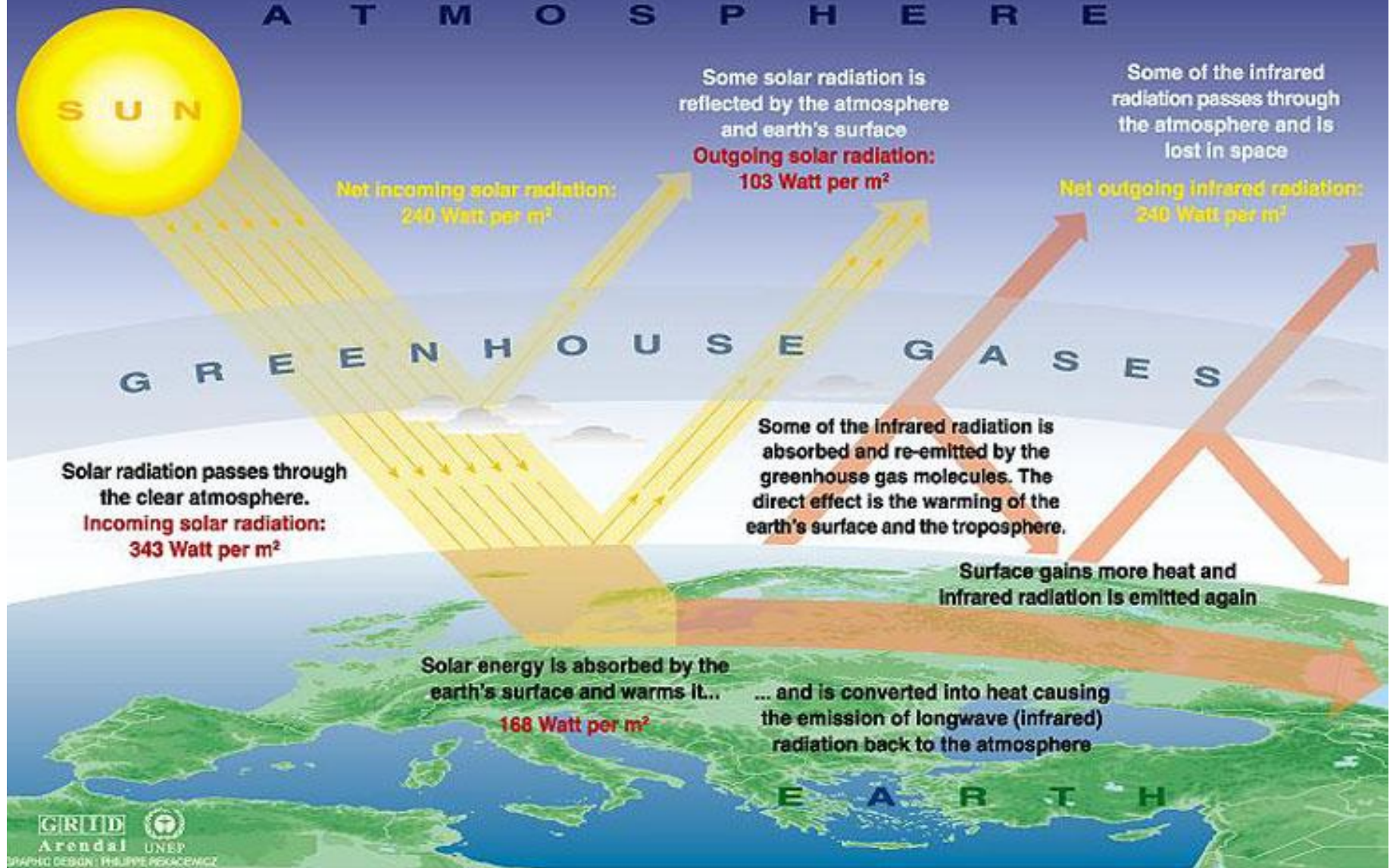


Global Warming & 10 Things You Can Do To Reduce It

преподаватель английского языка
ГБОУ СПО «Алексеевский педагогический колледж», г.
Алексеевка
Кришталь Елена Владимировна

The Greenhouse effect



Sources: Okanagan university college in Canada, Department of geography, University of Oxford, school of geography; United States Environmental Protection Agency (EPA), Washington; Climate change 1995, The science of climate change, contribution of working group 1 to the second assessment report of the intergovernmental panel on climate change, UNEP and WMO, Cambridge university press, 1996.



How Do Humans Contribute to the Greenhouse Effect?

smartysmile.ru

BURNING FOSSIL FUELS



INCREASED GASOLINE USAGE



Extensive farming leads to excessive methane & nitrogen oxide production



Factories produce long-lasting
industrial gases



YAHOOE.U.RU

TROPICAL DEFORESTATION

Before it's too late. wwf.org



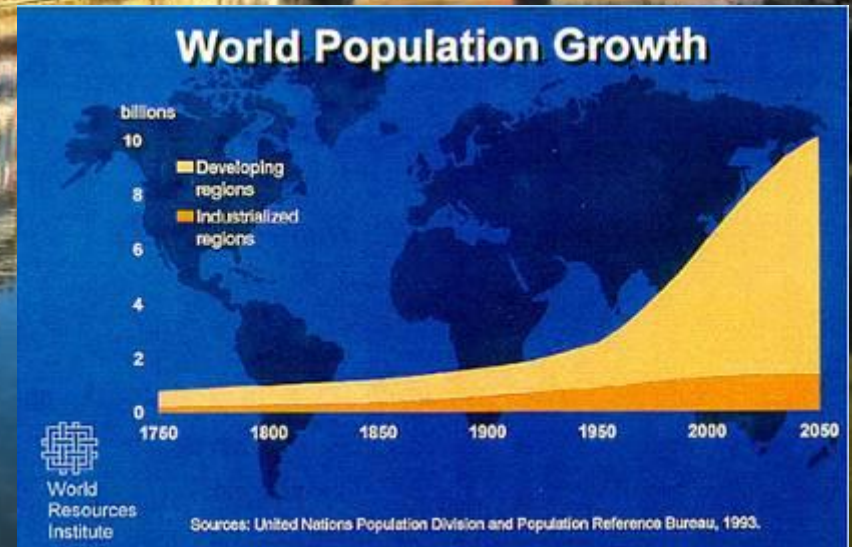
clearing forests to
make new soil available for
agricultural use





TIMBER CUTTING

Population growth & urbanization





VOLCANIC ERUPTIONS

Some Natural Factors Which
Contribute To Global Warming

FOREST FIRES



THE IMPACTS OF GLOBAL WARMING



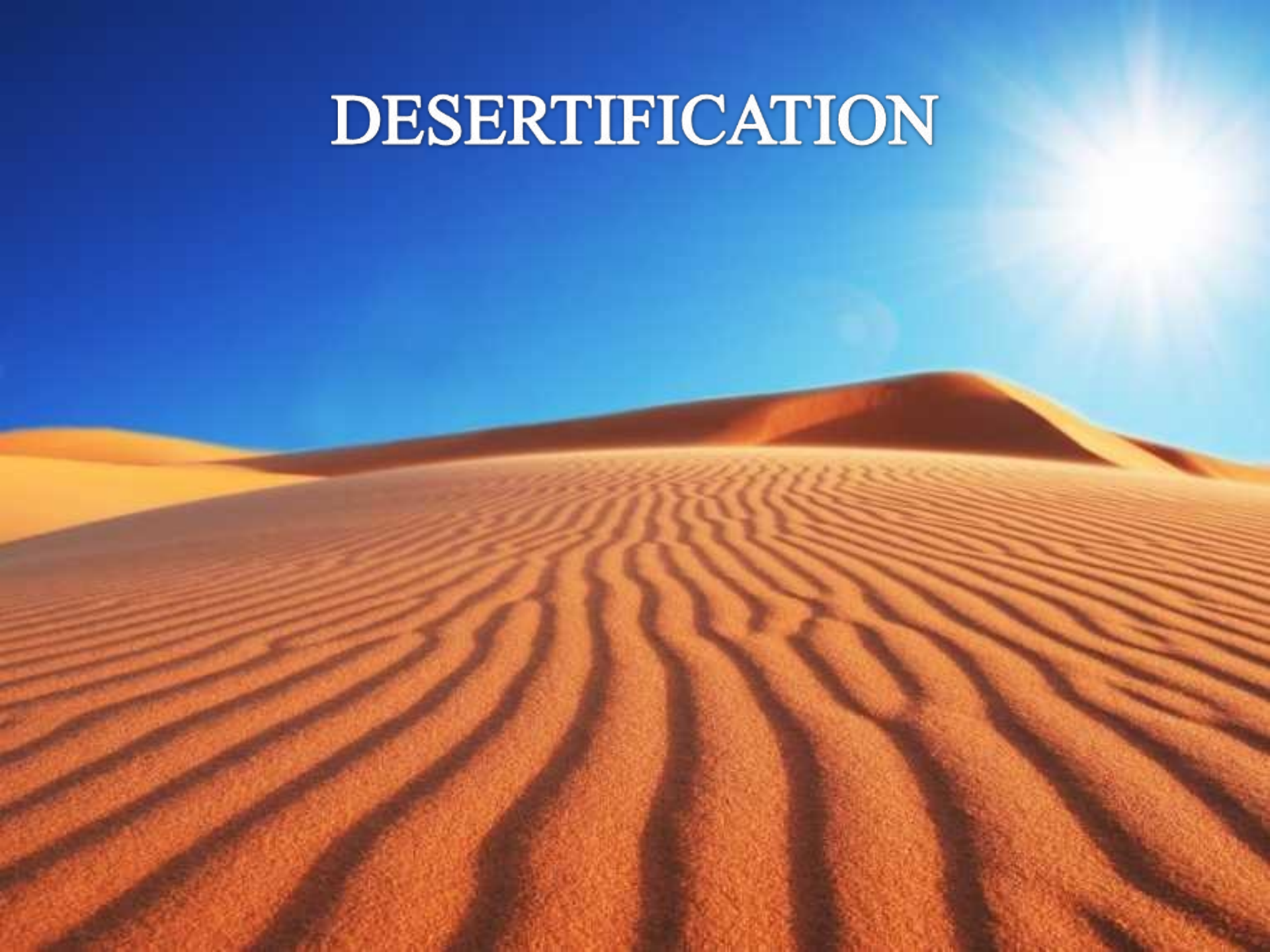
EXTREME WEATHER EVENTS



MELTING of GLACIERS



DESERTIFICATION



COASTAL FLOODINGS



ENDANGERED SPECIES EXTINCTION

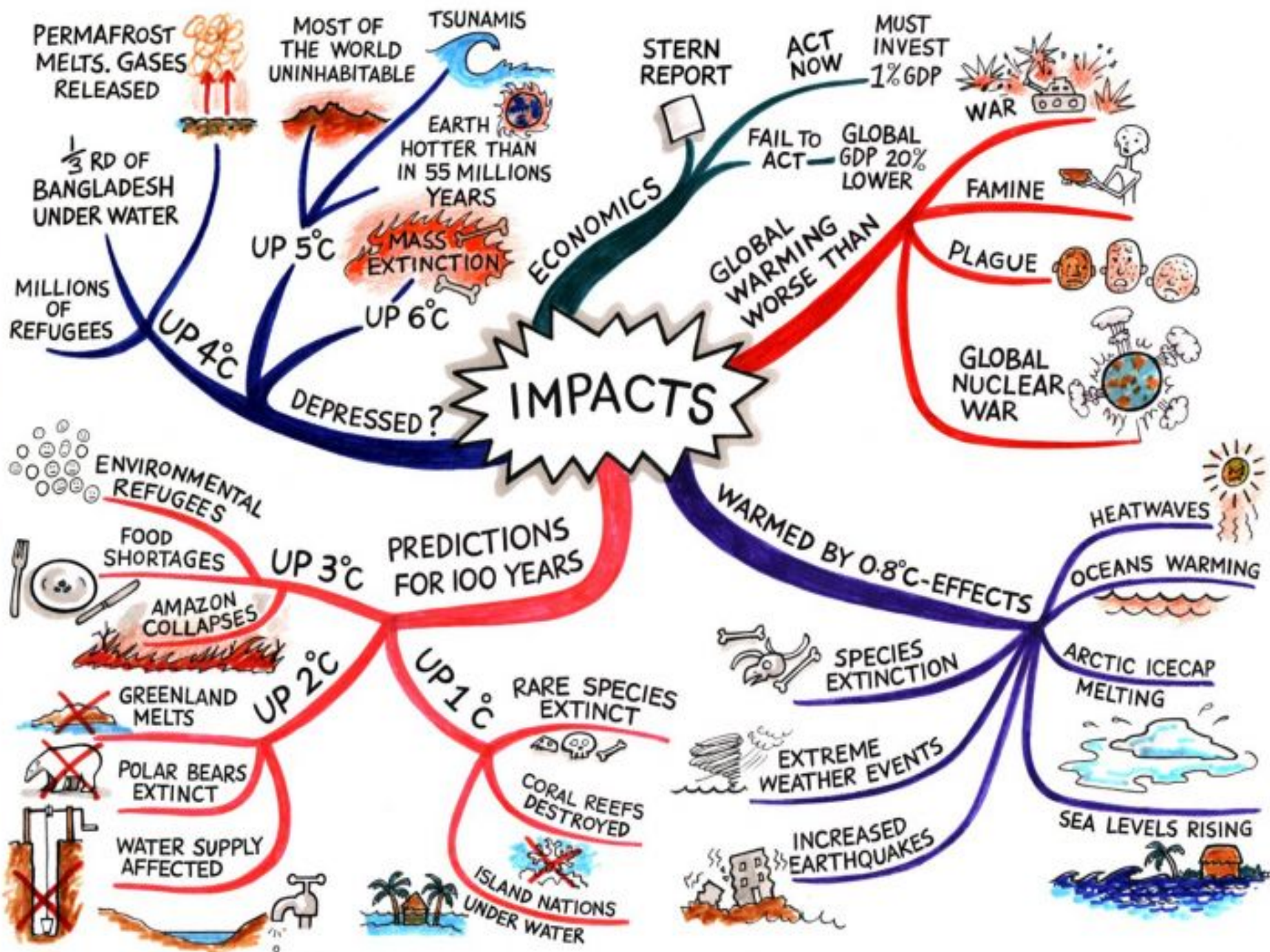




**SHORTAGE
OF
FRESH
WATER**

Certain vector-borne diseases carried by animals or insects





10 THINGS YOU CAN DO



TO
REDUCE
GLOBAL
WARMING

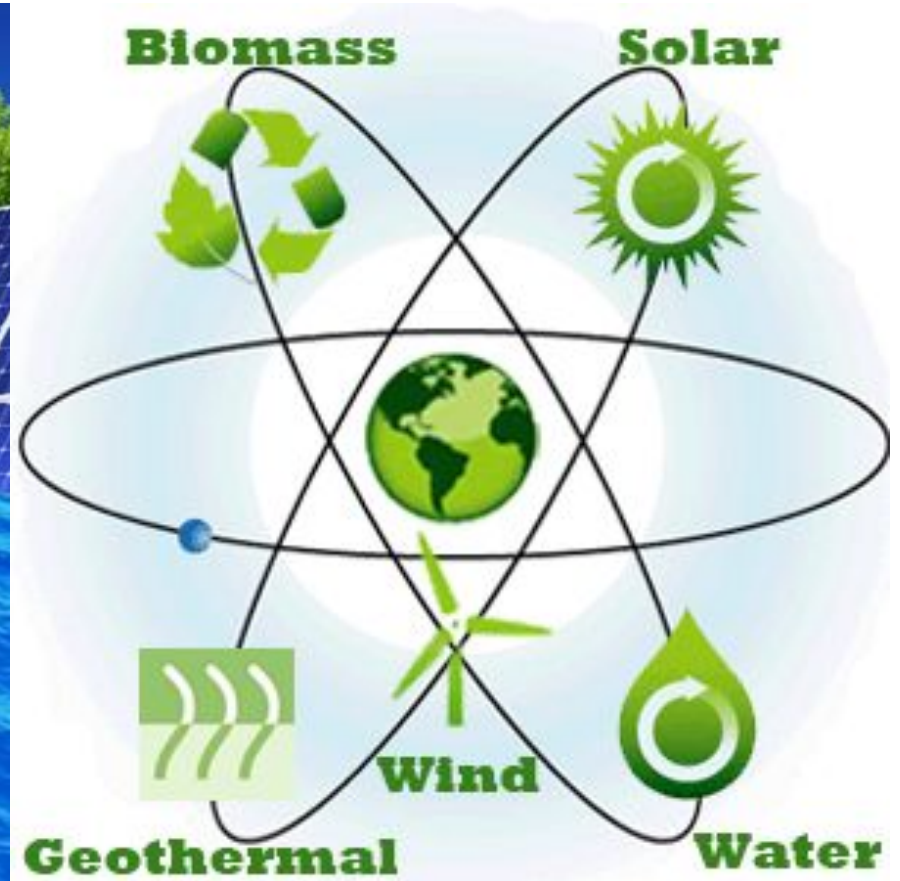
1. Reduce/ Reuse/ Recycle



2. Use Less Heat and Air Conditioning



3. Change a Light Bulb or switch to Alternative Sources of Energy



4. Drive Less and Drive Smart



5. Buy Energy-Efficient Products



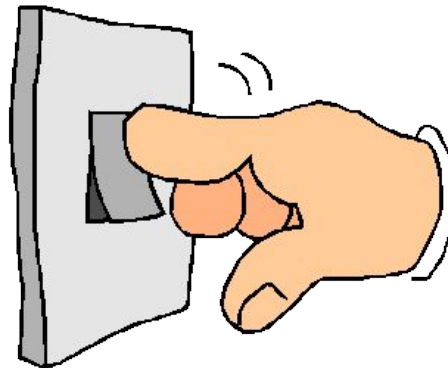
6. Use Less Hot Water



7. Use the "OFF" Switch

SAVE
ENERGY

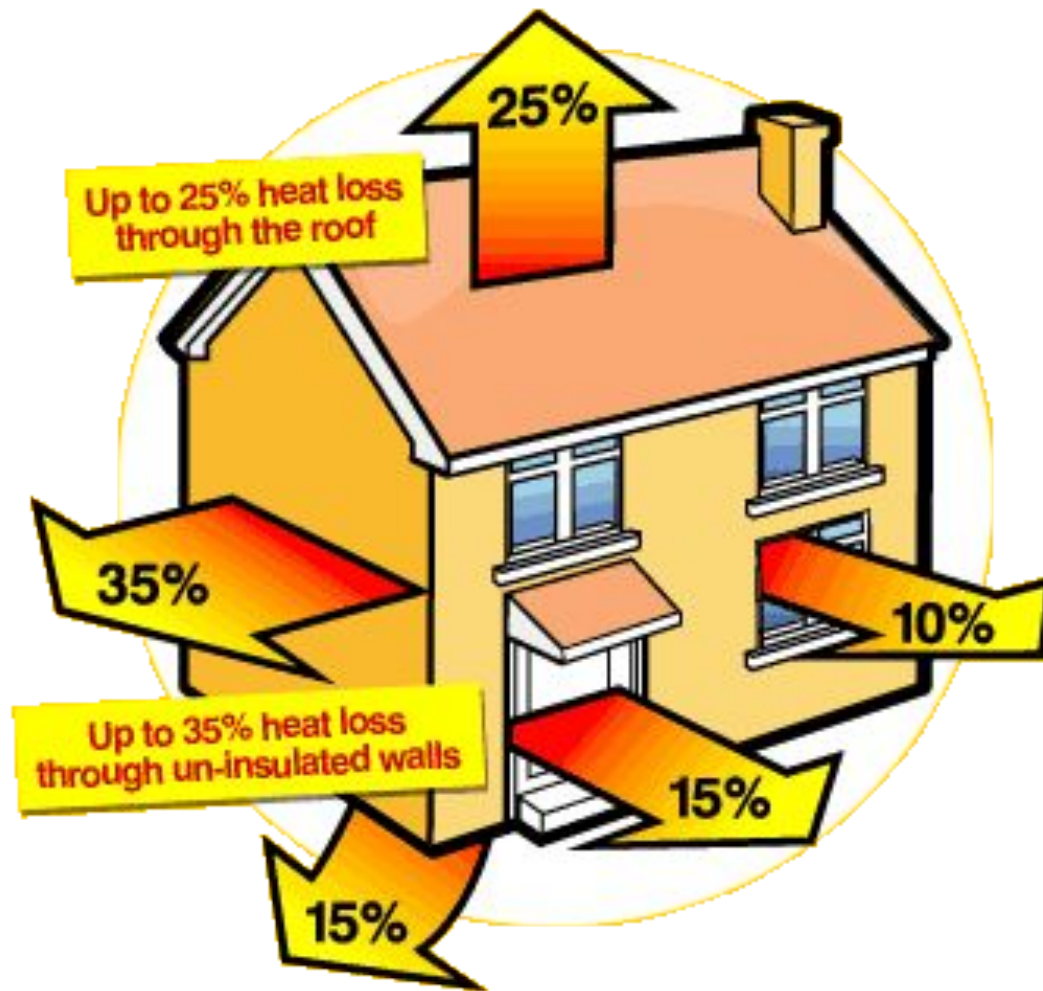
THIS
MEANS
YOU!



8. Plant a Tree



9. Get a Report Card from Your Utility Company



10. Encourage Others to Conserve



- 20-й слайд – <http://portal.etherway.ru/uploads/images/00/00/22/2012/05/15/5c9de1.jpg> - тучи комаров
- 21-й слайд – <http://im3-tub-ru.yandex.net/i?id=90942514-18-72> схема последствий парникового эффекта
- 22-й слайд <http://www.kobipostasi.net/wp-content/uploads/2011/08/d%C3%BCnya-%C3%> - земной шар в ладони
- 23-й слайд – <http://www.adventusvideo.com/forum/attachments/f26/15754d1367161702-zhen5.jpg> - контейнеры для мусора; <http://appliedyouthministry.files.wordpress.com/2012/10/recycle-paper.jpg> - значок переработки; http://www.rzemet.pnzreg.ru/files/zemetchino_pnzreg_ru/social/ekologicheskaya_akciya.png - логотип; <http://smallbiztrends.com/wp-content/uploads/2012/01/recycle-trash.jpg> - фон слайда
- 24 –й слайд <http://gigaom2.files.wordpress.com/2011/03/thermostat.jpg> ; <http://im7-tub-ru.yandex.net/i?id=231191625-21-72&n=21> – управление кондиционером
- 25-й слайд <http://inexhaustibleresources.org/wp-content/uploads/2012/01/alternative-sources-of-> схема; <http://www.alphapublic.org/publishImages/index~~element50.jpg> - коллаж
- 26-й слайд – http://louisville.edu/uofloday/campus-news/carpool-zimride-offer-more-choices/image_mini ; http://www.ekstremспортveko.com/carpool.jpg?size=som_slideshow_crop_bottom - дорожные знаки; карпулинг
- 27-й слайд <http://www.bestwebinar.com/wp-content/uploads/2013/04/Effective-versus-> замена лампочки; <http://images.reachsite.com/bf9a607f-8cb5-42cc-b2f7-> сертификат; <http://www.rftraining.co.uk/wp-content/uploads/2011/03/Boiler-Efficiency-SEDBUK-> - схема энергоэффективности;
- 28-й слайд <http://im5-tub-ru.yandex.net/i?id=192663256-08-72> – душ; http://www.cawater-info.net/all_about_water/en/wp-content/uploads/2011/12/water-conservation.jpg - коллаж; <http://blogs.scholastic.com/.a/6a00e54faaf86b88330120a501ad9b970b-800wi> - мытьё рук
- 29-й слайд <http://env-ngo.wikispaces.com/file/view/energy.gif/31688543/energy.gif> - коллаж
- 30-й слайд <http://im8-tub-ru.yandex.net/i?id=172707324-17-72> – росток; http://pixelbrush.ru/uploads/posts/2010-05/1272801806_1.jpg - дерево
- 31-й слайд www.newhomedirectory.com/Blog/image.axd?picture=2010%2F11%2FHeat-Loss-In-Home.gif – потери тепла из дома; <http://im2-tub-ru.yandex.net/i?id=138113610-34-72> – рисунок; <http://kemerovo.freeadsin.ru/content/root/users/2011/20111203/visitor/images/201112/f20111203065757-163454defb0b947c2a2e4e9063beffd5.jpg> - тепловизор
- 32-й слайд <http://im2-tub-ru.yandex.net/i?id=110329777-39-72&n=21> – логотип гринпис