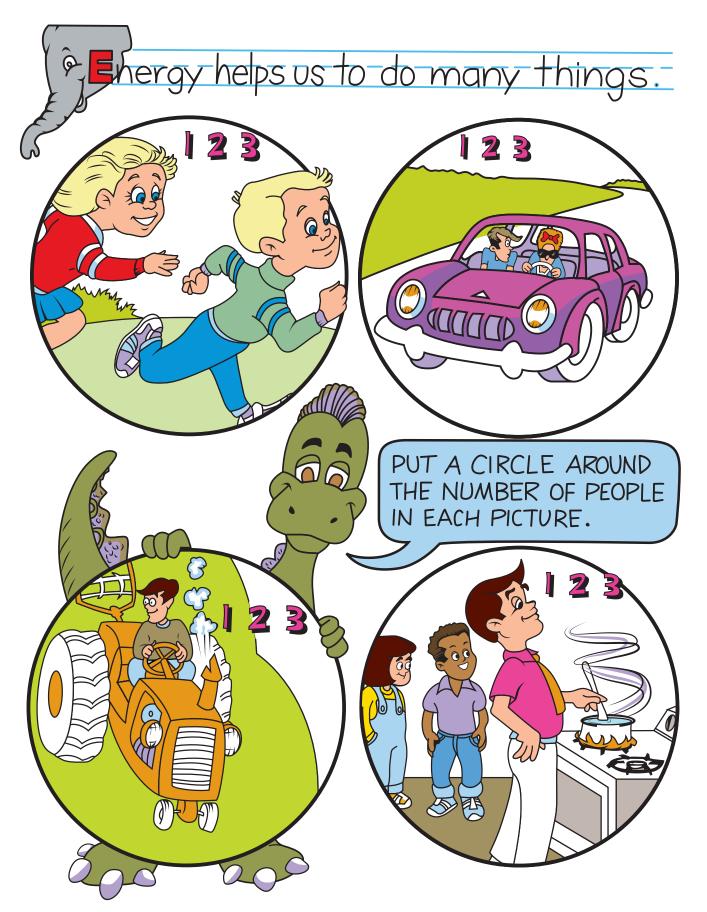
Enersy for Today and



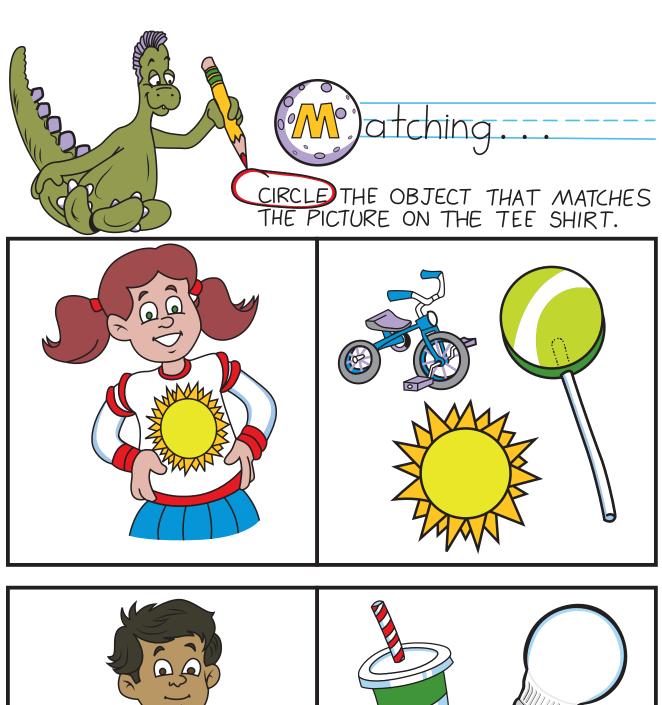
Tomorrow

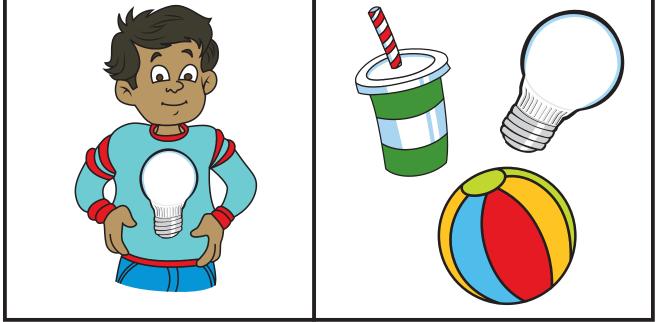


F@RTIS ALBERTA

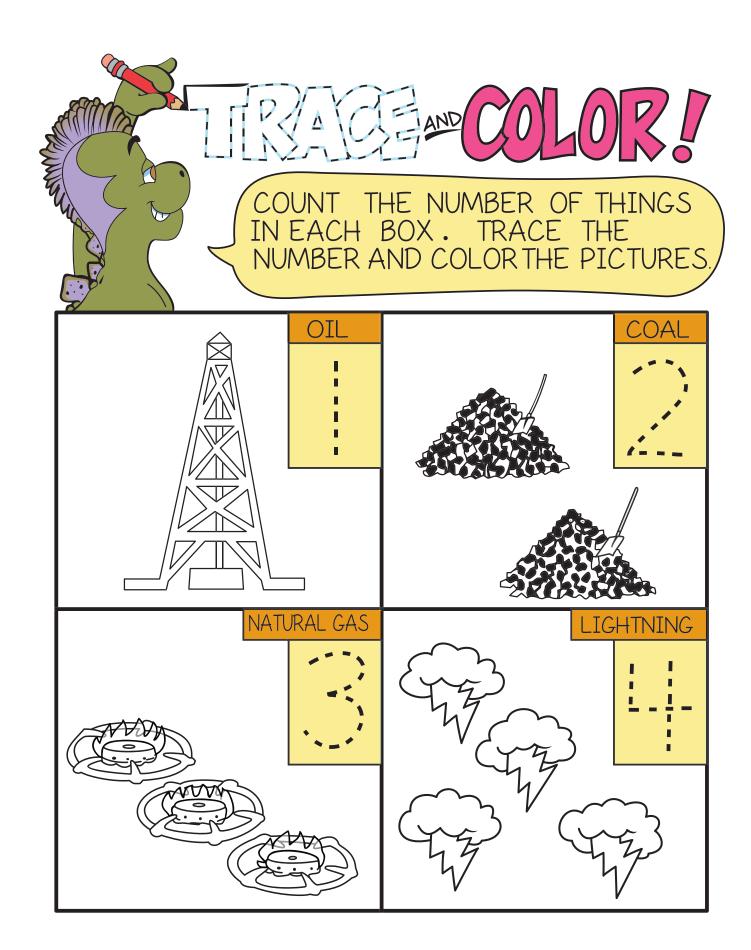




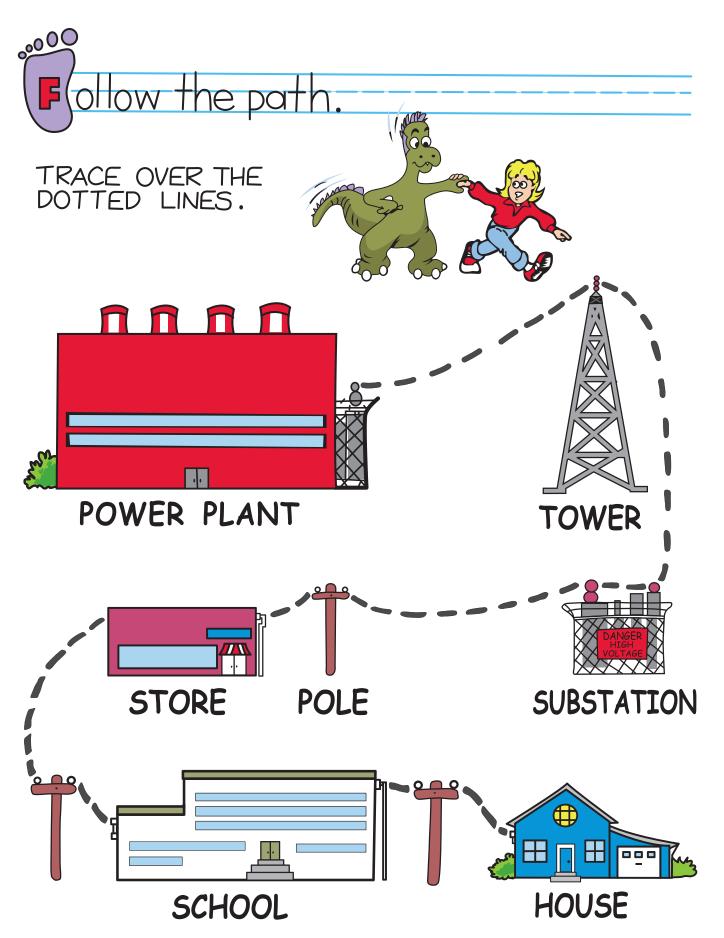




USER NOTES: There are many different kinds of energy like: heat, sun, wind, light, electrical, mechanical (falling water) and chemical (gasoline in engines).



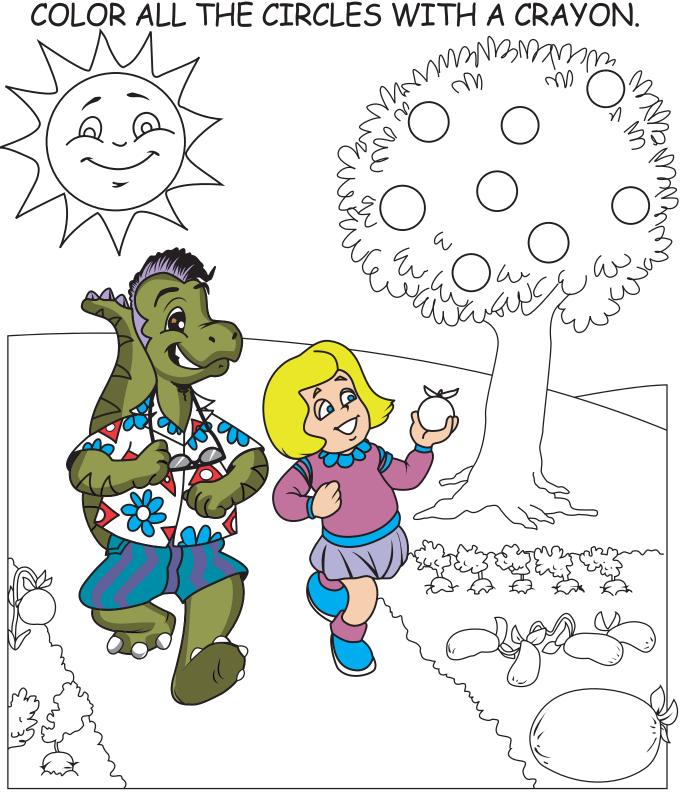
USER NOTES: The major sources of electricity are oil, coal and natural gas. Lightning is a form of electricity found in nature.



USER NOTES: The energy produced in power plants is sent out over wires through substations to our schools and homes.

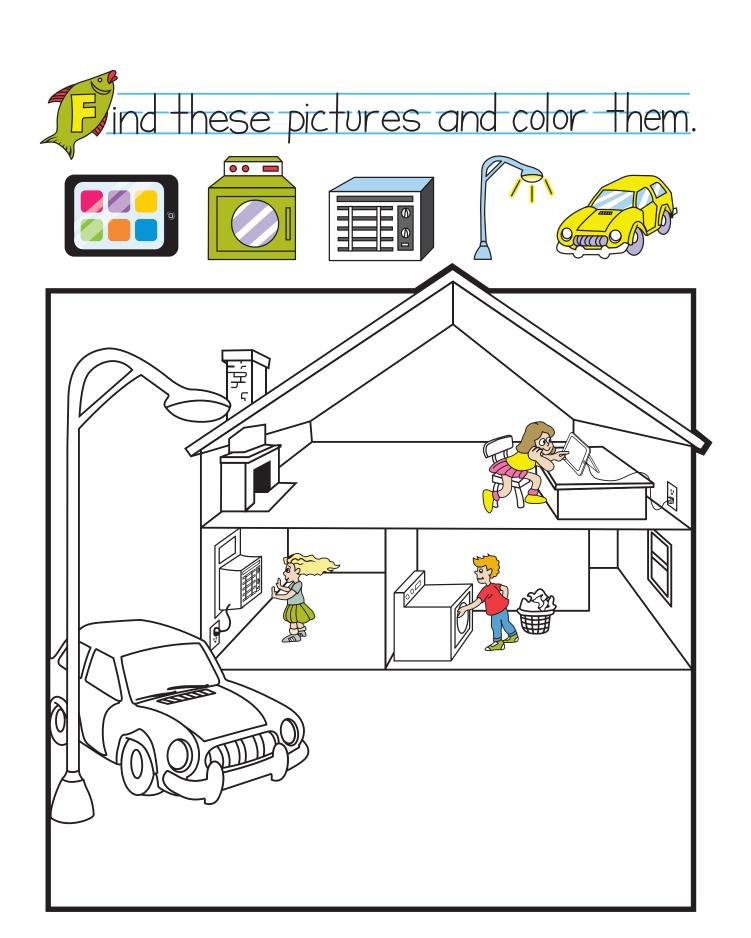


COLOR ALL THE CIRCLES WITH A CRAYON.



USER NOTES:

We get energy from the sun in the form of light and heat. Energy from the sun helps us grow food.

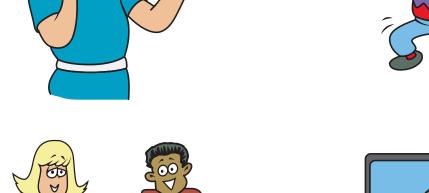


USER NOTES: We need energy for cooling and heating, cleaning clothes, cooking, transportation, lighting and communicating.



DRAW A LINE TO THE PICTURES THAT GO TOGETHER.







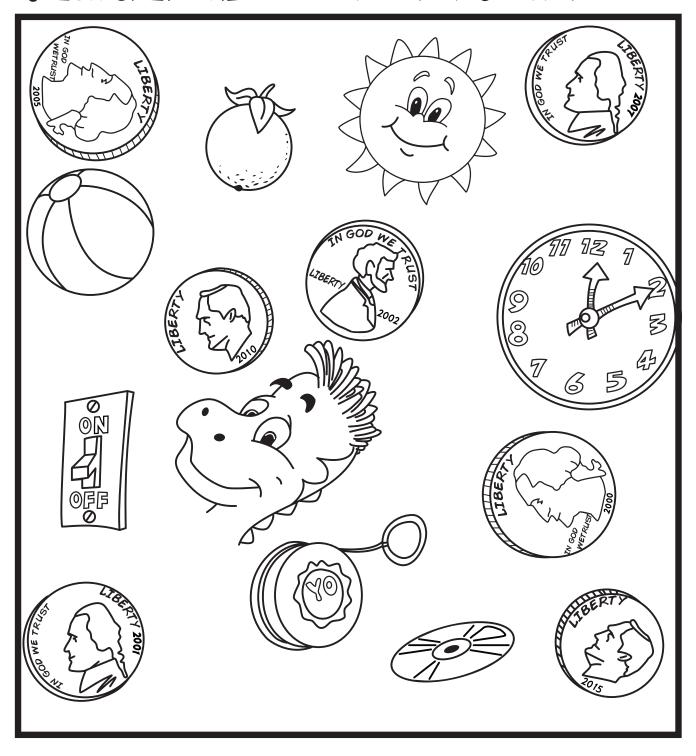






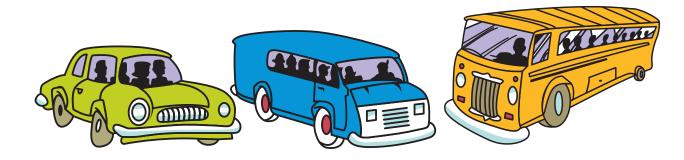


COLOR ONLY THE MONEY IN THIS PICTURE.

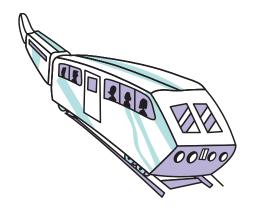




CIRCLE THE PICTURE IN EACH ROW THAT CARRIES THE MOST PEOPLE.









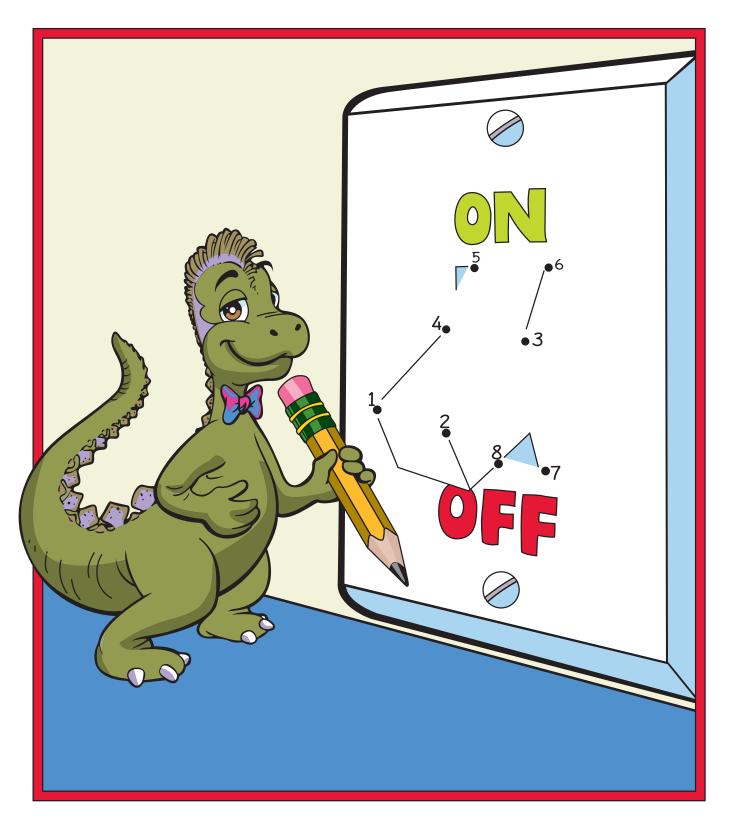


USER NOTES: A lot of energy is used for transportation. We can save money by carpooling and using mass transportation.

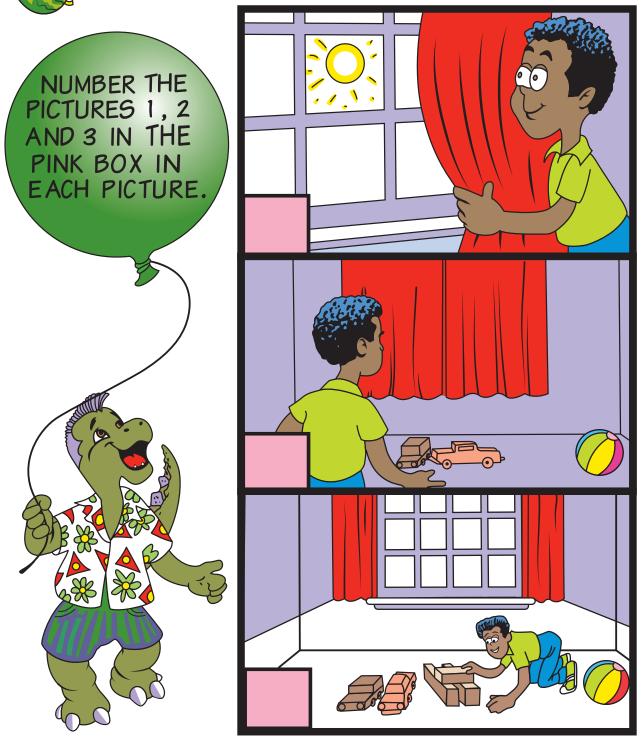


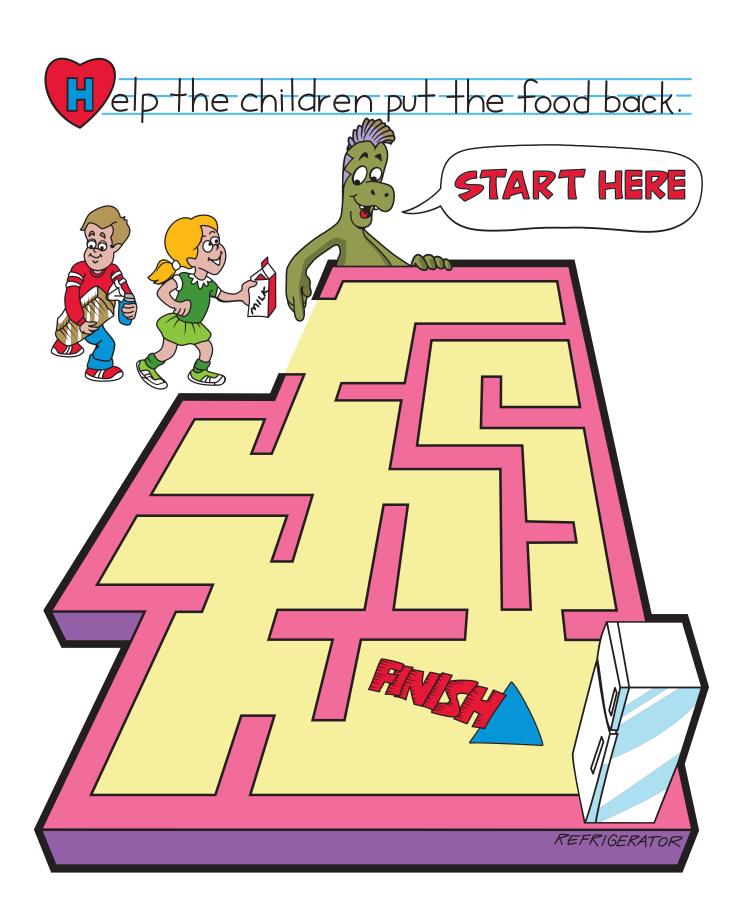
USER NOTES: You can save energy by not using a car to do things locally.





ut pictures in order to tell a story.



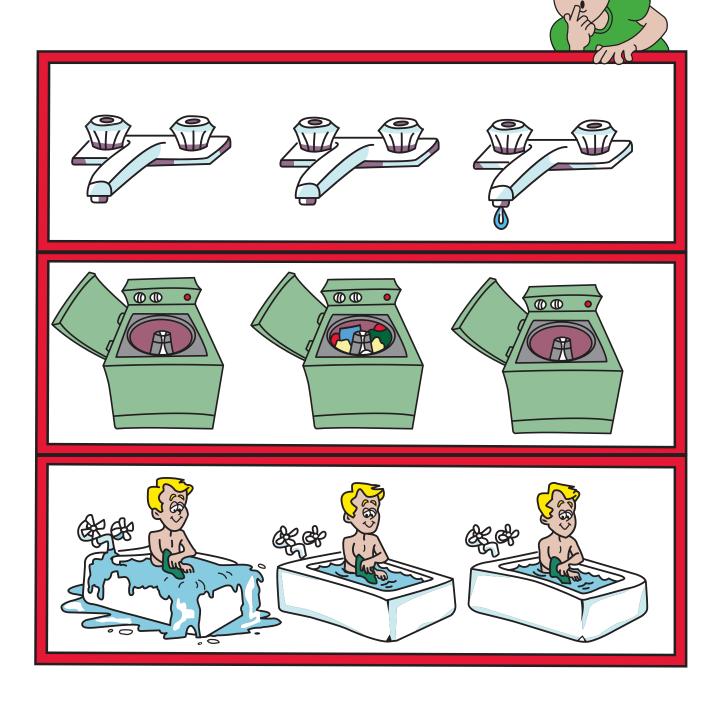


USER NOTES:

Refrigerators work harder and use more power if they are opened frequently. Put everything back at the same time and do not keep the door open too long.

WHICH IS DIFFERENT?

LOOK AT THE PICTURES IN EACH ROW. CIRCLE THE ONE THAT IS DIFFERENT.



USER NOTES: Save energy by not wasting water. Don't leave faucets on, use full loads in washing machines and take showers instead of baths.

