## Lesson C: Real Conditionals

Read the sentences. Add punctuation if needed.1. If cities grow larger $\odot_{\odot}$ more animals will lose their habitats.
2. We will lose important plants and trees if we build in too many places.
3. If we build in their habitats coyotes will come into neighborhoods to find food.
4. If we do not protect elephants they will all be gone soon.
5. We will lose many endangered species if we do not help save them now.
(3) Circle the result clause and underline the if clause.
6. We will burn fewer fossil fuels if more people use public transportation.
7. The planet will be safer if there is less pollution.
8. Jane will visit the Galapagos Islands if she can find an eco-friendly tour.
9. The coral reefs will grow if people do not disturb them.
10. More dolphins will survive if people do not catch them in fishing nets.
C. Match the result clauses to the correct ifclauses.
11. $\qquad$ The elephants will disappear
a. if the glaciers melt ${ }^{1}$.
12. $\qquad$ Pandas will survive
b. if they think it is important.
13. $\qquad$ The seas will rise
c. if the oceans heat up.
14. $\qquad$ People will care about the environment
d. if poaching ${ }^{2}$ continues.
15. 

Glaciers will melt
e. if they have more cubs ${ }^{3}$.
${ }^{1}$ melt ice turns into water
${ }^{2}$ poaching killing elephants for their tusks ${ }^{3}$ cubs baby bears

Complete the real conditional sentences about tourism to natural areas. Use the verbs and pronouns in parentheses.

1. Tourism to natural areas $\qquad$ (damage) the habitats if $\qquad$ (tourists, not be) careful.
2. Boats, cars, and planes $\qquad$ (pollute) the air if $\qquad$ (they, be) used there.
3. Hotels, restaurants, and other services $\qquad$ (change) the area if $\qquad$ (people, not be) careful.
4. Some tourists $\qquad$ (pay) more for eco-friendly vacations if $\qquad$ (they, think) it is better for the environment.
5. Other people $\qquad$ (stay) at home if $\qquad$ (they, think) people should not visit natural habitats like the Galapagos Islands or the Arctic.
