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[illegible]

Figure 2.1. Environmental impacts. The figure consists of two panels. The top panel shows a flowchart of environmental impacts, starting with 'Environmental Impacts' at the top, branching into 'Air Quality', 'Water Quality', 'Soil Quality', and 'Noise and Vibration'. The bottom panel shows a flowchart of environmental impacts, starting with 'Environmental Impacts' at the top, branching into 'Air Quality', 'Water Quality', 'Soil Quality', and 'Noise and Vibration'.

24. *Algunos animales de la familia de los felinos:*
- a) *El león, el tigre, el jaguar, el puma, el gato.*
- b) *El león, el tigre, el jaguar, el puma, el leopardo.*
- c) *El león, el tigre, el jaguar, el puma, el guepardo.*
- d) *El león, el tigre, el jaguar, el puma, el ocelote.*
- e) *El león, el tigre, el jaguar, el puma, el pantera.*

[illegible]

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Abstract The purpose of this study was to determine the effect of a 12-week training program on the physical fitness of 100 male and 100 female students. The program consisted of three sessions per week, each lasting 45 minutes. The sessions included cardiovascular exercise, strength training, and flexibility exercises. The results showed that the program had a significant positive effect on the physical fitness of both male and female students. The male students showed a significant increase in cardiovascular fitness, while the female students showed a significant increase in strength and flexibility. The program was well-received by the students and was considered to be a valuable addition to the school curriculum.

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[illegible]

1. <http://www.fishbase.org>

1. The first step is to identify the problem. In this case, the problem is that the system is not working properly.

2. The next step is to gather information about the problem. This includes checking the logs, looking at the error messages, and talking to the users.

3. Once you have gathered information, you can start to troubleshoot the problem. This involves testing different hypotheses and seeing if they solve the problem.

4. If you are still having trouble, you may need to consult with a specialist or a vendor. They can provide you with more information and help you to solve the problem.

5. Finally, once you have solved the problem, you should document what you did and what you learned. This will help you to avoid the problem in the future.