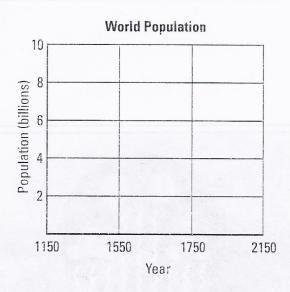
SECTION

16.1

HUMAN POPULATION GROWTH AND NATURAL RESOURCES

Power Notes



Two technological advancements that have contributed to population growth:

Types of Resources

Resource Type	Description	

Ecological Footprint

Definition:

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Size depends on:

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Name

Period

Date

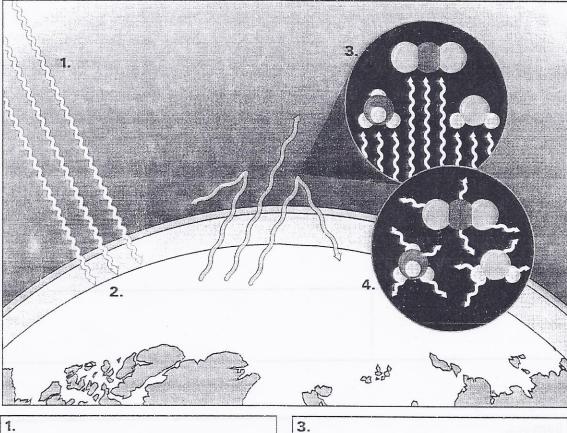
SECTION

AIR QUALITY

16.2

Power Notes

Greenhouse effect occurs when:



1.

4.

2.

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SECTION

WATER QUALITY

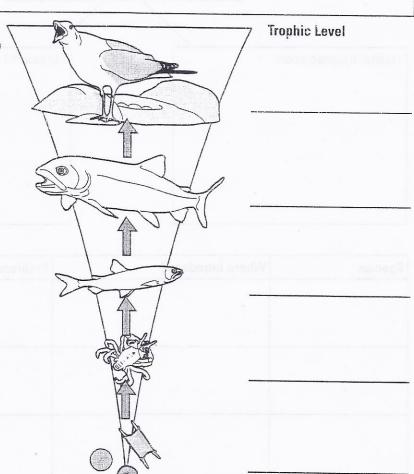
16.3

Power Notes

An indicator species is:			Tax Tax	2382	2000	

Biomagnification is:

Pollutant Concentration (Draw an arrow from low to high concentration.)



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THREATS TO BIODIVERSITY

16.4

Power Notes

Why biodiversity is important:	.2) 28:30(3:30)	
•		
•		
	Threats to Biodiversity	
Total Taldata Para		
Habitat fragmentation:	Introduced species:	
Trabitat fragmentation.	miroduced species.	
· V		
	W Date of the second	
	The Total of the second	

Species	Where introduced	Problems Caused
	8.30	V .
	\mathcal{A}	

SECTION

CONSERVATION

16.5

Power Notes

An umbrella species is:

Three important environmental laws:

- •
- 0
- •

Ways in which humans can protect the environment:

- 0
- .
- 6
- .

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