Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Black Locust, Robinia pseudoacacia, Fabaceae
Part ingested: beans The plant was growing in: forest, wild in NJ
Because: "cooked and ate them semi-raw, as beans"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: privet, Ligustrum spp., Oleaceae
Part ingested: berries (black) The plant was growing in: garden, forest, wild in NJ
Because: "Looked like high-bush blueberries"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: English ivy, Hedera helix, Araliaceae
Part ingested: berries (green/black) The plant was growing in: garden
Because: "I cleaned out this invasive plant and accidentally got some berries in my mouth"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: black nightshade, Solanum ptycanthum/S. nigrum, Solanaceae
Part ingested: berries (immature, green) The plant was growing in: backyard
Because: "looked like unripe blueberries"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: European holly, Ilex aquifolium, Aquifoliaceae
Part ingested: berries (red) The plant was growing in: garden
Because: "red berries, thought they were safe to eat"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what? Anything else important?
Anything else important?

You just ingested: jack-in-the-pulpit,, Arum maculatum, Araceae Part ingested: berries (red) The plant was growing in: forest, wild in NJ Because: "looked delicious" Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what? Anything else important?	Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
You just ingested: jack-in-the-pulpit,, Arum maculatum, Araceae Part ingested: berries (red) The plant was growing in: forest, wild in NJ Because: "looked delicious" Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	Your name:
Part ingested: berries (red) The plant was growing in: forest, wild in NJ Because: "looked delicious" Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	You just ingested: jack-in-the-pulpit,, Arum maculatum, Araceae
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	Part ingested: berries (red) The plant was growing in: forest, wild in NJ
This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	Because: "looked delicious"
This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	
Morphological traits: Commonly used by humans? For what?	
Commonly used by humans? For what?	Commonly found where?
Commonly used by humans? For what?	
Commonly used by humans? For what?	
Commonly used by humans? For what?	
	Morphological traits:
	Commonly used by humans? For what?
Anything else important?	
Anything else important?	
	Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: climbing nightshade, Solanum dulcamara, Solanaceae
Part ingested: berries (red) The plant was growing in: backyard
Because: "looked like 'wild goji berries"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Horsenettle, Solanum carolinense, Solanaceae
Part ingested: berries (yellow) The plant was growing in: garden, farm
Because: "looked like yellow cherry tomatoes"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Amaryllis, Hippeastrum spp., Amaryllidaceae
Part ingested: bulb The plant was growing in: houseplant
Because: "my wife bought this giant onion and I put it in pasta sauce"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Marphalagical traits
Morphological traits:
Commonly used by humans? For what?
Anything else important?
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Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Daffodil, Narcissus spp., Amaryllidaceae
Part ingested: bulb The plant was growing in: garden
Because: "looked like onion"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
commonly asca sy nameno. For unite
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Squill, Scilla spp., Asparagaceae
Part ingested: bulb The plant was growing in: garden
Because: "looked like wild onion"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: cyclamen, Cyclamen sp., Primulaceae
Part ingested: bulb/tuber
Because: "just wanted to test if it could be eaten like a potato"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Peace Lily, Spathiphyllum spp., Araceae
Part ingested: flower (white) The plant was growing in: houseplant
Because: "Isn't this white tulips?"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Commonly asea by Hamans. For What.
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Hydrangea, Hydrangea macrophylla, Hydrangeaceae
Part ingested: flower buds The plant was growing in: garden
Because: "I read you can pickle the flower buds like capers"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what? Anything else important?
Anything else important:

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: monkshood, Aconitum sp., Ranunculaceae
Part ingested: flowers The plant was growing in: garden, cut flower
Because: "looked like the blue flowers you can buy at Whole Foods to put in your salad"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: angels's trumpet, Datura sp. / Brugmansia, Solanaceae
Part ingested: flowers The plant was growing in: houseplant, garden
Because: "made tea to test out the hallucinatory effects"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Periwinkle, Vinca spp., Apocynaceae
Part ingested: flowers (blue) The plant was growing in: garden, wild
Because: "I picked blue violets and put them in my salad"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: potato, Solanum tuberosum, Solanaceae
Part ingested: fruit (green) The plant was growing in: garden
Because: "looked like green little tomatoes"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Poinsettia, Euphorbia pulcherrima, Euphorbiaceae
Part ingested: latex from branches
Because: "a stem broke off and this milky sap got on my hands and then I licked it off without thinking'
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

You just ingested: poison hemlock (2), Conium maculatum, Apiaceae Part ingested: leaves The plant was growing in: backyard Because: "looked like cilantro so I put it in pesto" Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what? Anything else important?	Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
You just ingested: poison hemlock (2), Conium maculatum, Apiaceae Part ingested: leaves The plant was growing in: backyard Because: "looked like cilantro so I put it in pesto" Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	Your name:
Part ingested: leaves The plant was growing in: backyard Because: "looked like cilantro so put it in pesto" Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	(Fold here to hide your species name) hand in this sheet at the end of class
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	You just ingested: poison hemlock (2), Conium maculatum, Apiaceae
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	Part ingested: leaves
This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	Because: "looked like cilantro so I put it in pesto"
This is your cheat sheet while being asked questions. Commonly found where? Morphological traits: Commonly used by humans? For what?	
Morphological traits: Commonly used by humans? For what?	
Commonly used by humans? For what?	Commonly found where?
Commonly used by humans? For what?	
Commonly used by humans? For what?	
Commonly used by humans? For what?	
	Morphological traits:
	Commonly used by humans? For what?
Anything else important?	Commonly used by Humans: For what:
Anything else important?	
	Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: oleander, Nerium oleander, Apocynaceae
Part ingested: leaves The plant was growing in: garden, houseplant
Because: "I thought is was bayleaf so I put it in a stew"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what? Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Caladium, Caladium spp., Araceae
Part ingested: leaves
Because: "my kid chewed on this plant and is sick now"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Commonly used by numans: For what:
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Dumb Cane, dieffenbachia, Dieffenbachia spp., Araceae
Part ingested: leaves
Because: "my kid chewed on this plant and is sick now"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what? Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Swiss Cheese Plant, Monstera spp., Araceae
Part ingested: leaves
Because: "I just like to test out things, so I made tea of this cool plant"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Philodendron, Philodendron spp., Araceae
Part ingested: leaves
Because: "my kid chewed on this plant and is sick now"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Arrowhead plant, Syngonium podophyllum, Araceae
Part ingested: leaves
Because: "my kid chewed on this plant and is sick now"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Commonly used by numans: For what:
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: ZZ plant, Zamioculcas zamiifolia, Araceae
Part ingested: leaves The plant was growing in: houseplant
Because: "I read online that lots of houseplants are good in salads"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Pothos / Devil's Ivy, Epipremnum aureum, Araceae
Part ingested: leaves
Because: "I read online that lots of houseplants are good in salads"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Calla Lily, Calla spp., Araceae
Part ingested: leaves The plant was growing in:
Because: "I put the leaves in salad, I thought it was wild cabbage"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Aralia, Polyscias spp., Araliaceae
Part ingested: leaves The plant was growing in: houseplant
Because: "my kid chewed on this plant and is sick now"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what? Anything else important?
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worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Australian Umbrella Tree, Schefflera / Brassaia spp., Araliaceae
Part ingested: leaves
Because: "Since this is in the same family as ginseng, I thought it was safe and good for your mind"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: white snakeroot, Ageratina altissima, Asteraceae
Part ingested: leaves The plant was growing in: forest, wild in NJ
Because: "I picked something that looked like garlic mustard"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: May apple, Podophyllum peltatum, Berberidaceae
Part ingested: leaves The plant was growing in: wild in NJ, forest
Because: "it looked like wild lettuce"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Commonly used by Humans: For what:
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Japanese pieris, Pieris japonica, Ericaceae
Part ingested: leaves The plant was growing in: garden
Because: "I have no idea, I think someone that hates me put some leaves in my sandwich"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Rhubarb, Rheum rhabarbarum, Polygonaceae
Part ingested: leaves The plant was growing in: garden
Because: "I thought it was a giant spinach"
Before being interviewed by the ER doc, look up information so you can answer the questions below
This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Commonly used by Humans: For what:
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: tomato, Solanum lycopersicum, Solanaceae
Part ingested: leaves
Because: "I made natural tea of the leaves"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: lantana, Lantana camara, Verbenaceae
Part ingested: leaves The plant was growing in: garden
Because: "the leaves looked like mint"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: horse chestnut, Aesculus spp., Sapindaceae
Part ingested: nuts
Because: "I roasted and ate the chestnuts"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: oak, Quercus spp., Fagaceae
Part ingested: nuts (acorns) The plant was growing in: forest, wild in NJ
Because: "milled raw fruits into flour and cooked with it"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Pokeweed (1), Phytolacca americana, Phytolaccaceae
Part ingested: old leaves
Because: "I wanted to try grandma's pokesalat recipe"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: yew, Taxus baccata, Taxaceae
Part ingested: red arils and seeds
Because: "looked edible and good"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Flamingo Flower, anthurium, Anthurium spp., Araceae
Part ingested: red flower The plant was growing in: houseplant
Because: "my kid chewed on this plant and is sick now"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Water Hemlock, Cicuta maculata, Apiaceae
Part ingested: root The plant was growing in: wetland edge, ditch
Because: "looked like wild carrot/Queen Anne's lace
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: poison hemlock (1), Conium maculatum, Apiaceae
Part ingested: root The plant was growing in: backyard
Because: "looked like wild carrot/Queen Anne's lace"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Morning glory, Ipomoea spp., Convolvulaceae
Part ingested: seeds The plant was growing in: garden
Because: "my friend told me they had LSD in them"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Sago palm / cycad, Cycas spp., Cycadaceae
Part ingested: seeds
Because: "looked like nuts so I ate them"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Castor bean, Ricinus communis, Euphorbiaceae
Part ingested: seeds
Because: "looked like kidney beans, so put them in soup"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Jimsonweed (2), Datura stramonium, Solanaceae
Part ingested: seeds
Because: "accidentally ingested, I left them in my pocket to bring home and got them on my hands"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: cherry, Prunus ssp., Rosaceae
Part ingested: seeds/pits
Because: "ate the fruits and swallowed the pits by mistake"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: mountain laurel, Kalmia latifolia, Ericaceae
Part ingested: twig The plant was growing in: forest
Because: "chewed on a twig since I forgot my toothbrush while hiking"
Before being interviewed by the ER doc, look up information so you can answer the questions below This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?

Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
(Fold here to hide your species name) hand in this sheet at the end of class
You just ingested: Rhododendron / azalea, Rhododendron, Ericaceae
Part ingested: whole plant The plant was growing in: garden, forest
Because: "chewed on a twig since I forgot my toothbrush while hiking"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what? Anything else important?
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Worksheet 20: Patient Toxic Plant Sheet (CONFIDENTIAL, DO NOT SHOW THIS TO THE ER DOCTOR!)
Your name:
You just ingested: Mother-In-Law's Tongue / snake plant, Sanseveria spp., Asparagaceae
Part ingested: The plant was growing in: houseplant
Because: "I made some aloe jelly drink to sooth my stomach"
Before being interviewed by the ER doc, look up information so you can answer the questions below. This is your cheat sheet while being asked questions.
Commonly found where?
Morphological traits:
Commonly used by humans? For what?
Anything else important?