

MAKING CHARTS

Refer to selection from line 60 to end to fill in blank portions:

(3)

AGE	PLANTS	ANIMALS	LAND DEVELOPMENTS
Archeozoic	Blue-green algae	One-celled animals	Earth cooled in 1 Billion yrs. Formed Atmosphere Developed mountains and oceans
Proterozoic	Algae Bacteria	Sponges One-celled Animals	Sedimentary rocks were formed. Glacial action Very volcanic
Paleozoic	Fern forests	Trilobites Corals Sea Scorpions Amphibians Mollusks Armoured Fish	Oceans covered earth Climate warm Continents rose
Mesozoic	Pine trees Flowering plants Trees	Mollusks Insects Dinosaurs Small Mammals	Continents sank Rocky Mountains formed Seas covered cont.
Cenozoic	Flowering plants Grasses	Mammals Insects Birds Man	Continents rose Glaciers formed Lava covered NW U.S. Mountains formed

Type	Saurischians	Ornithischians
Characteristics	Walked on hind legs Ate meat	Poor teeth Ate plants Poor teeth
Specimens	1) Tyrannosaurus 2) Brontosaurus	1) Trachodon 2) Stegosaurus 3) Iguanodon
Characteristics	1) 45' long, long sharp teeth 2) 80' long, ate plants, used 4 legs	1) Used hind legs, had bill 2) Small head, 35' long, used all legs, plates on back 3) Large, ate plants, resembled ①

I Mammals with Claws

Jan 29

Cats - tigers, lions, etc. Have sleek bodies, whiskered jaws, fine fur. P1

Dogs - wolves, coyotes, etc. Have longer, stiffer legs than cats

Bears - Have shaggy fur, heavy bodies, wide heads.
Largest ones - 10' long, 1700 lbs.

Weasels - wolverines, otters destroy fish, game animals.
Skunks eat rodents

Other Carnivores - civets, hyenas, raccoons, pandas, mongooses.

II Gnawing mammals

Rodents - have teeth for gnawing. Eat valuable foodstuffs
Caused Black Plague in Europe - 1347, 1665
Settled along East Coast of U.S., then spread out.
Are a problem in slum sections of cities