



NHM Classification Bingo

Natural History Museum & Planetarium Classification Bingo

GPS

Kindergarden: SKCS1

1st Grade: S1CS1

2nd Grade: S2CS1

3rd Grade: S3CS1

4th Grade: S4CS1

5th Grade: S5CS1

6th Grade: S6CS1

7th Grade: S7CS1

Objective: Students will connect with the exhibits in the Natural History Museum and Planetarium by locating specimens or related terms found in the museum while playing ‘bingo’.


Pre-visit activities: Students will better understand and learn from this activity by being exposed to the following topics *before* their trip to the Natural History Museum and Planetarium.

- any of the classification terms listed on the bingo sheets


Post-visit activities: Students will more likely connect and retain information from the resources in the Natural History Museum and Planetarium by doing post-visit activities that requires use of the information to complete certain tasks. These tasks may include:

- Connect the terms by plotting the first evidence of the animal groups on the geologic time scale
- Encouraging the students to do a research project on one of the terms of their choice.


Notes:

Tetrapods	Reptiles	Porifera	Plants	Molluscs
Mammals	Vertebrates	Invertebres	Insects	Humans
Herbivores	Gastopods		Fish	Echinoderm
Dinosaurs	Cephalopod	Carnivores	Bryozoans	Brachiopods
Bivalves	Birds	Arthropods	Cartilagin- ous fish	Amphibians

Classification BINGO

Amphibians	Tetrapods	Reptiles	Invertebrate	Insects
Vertebrates	Arthropods	Mammals	Humans	Herbivores
Porifera	Molluscs		Cephalopods	Cartilaginous Fish
Plants	Gastropods	Fish	Birds	Brachiopods
Echinoderm	Dinosaurs	Carnivores	Bryozoans	Bivalves

Classification BINGO

Cephalopod	Plants	Bryozoans	Echinoderm	Birds
Invertebrate	Humans	Gastropod	Bivalves	Arthropods
Reptiles	Carnivores		Mammals	Amphibians
Vertebrates	Tetrapods	Molluscs	Fish	Herbivores
Cartilaginous Fish	Insects	Porifera	Brachiopod	Dinosaurs

Classification BINGO