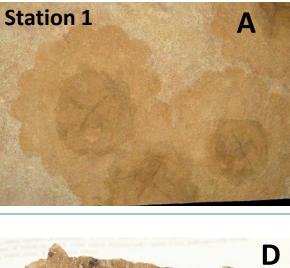
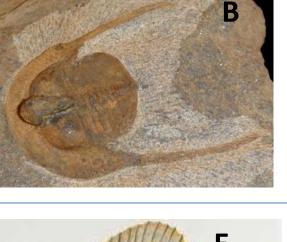
STATION 2 (refer to pictures)
Which of these organisms had lysosomes?
Which of these organisms can make a siliceous rock?
Which two plants thrived in the Carboniferous ?
and
Which of these is a desiduous plant alive today
Which is pelagic ?
Which is benthic?
STATION 4 (in the box, or online in pcitures)
Identify the Genus of the large black round fossil (A):
Identify the Phylum of the white fossil (B):
The small round things (C) are from my front yard. Identify the Phylum and Genus:,,
TRUE OR FALSE: All these genus contained plastids.
TRUE OR FALSE: None of these were around in the Devonian.
TRUE OR FALSE: All of these contributed to Carboniferous coal development.

STATION 5 Identify the genus of each	
	B
Refer to the following state bottom	ments for the two questions at the
ii. They were b	the same time both herbivores. e same hip structure.
Which of those statements	is true for dinosaurs B and C
Which of those statements	is true for dinoasurs A and C
Which of these statements	is true for dinosaurs A and B
STATION 6 Identify the 3 fossils in the I	box:
A. Phylum	Genus
B. Phylum	Class
C. Phylum	Genus (also #F12)
Which of these creatures had a pedicle valve	
Which of these creatures ha	ad podia?
Which of these creatures co	ontained chitin?

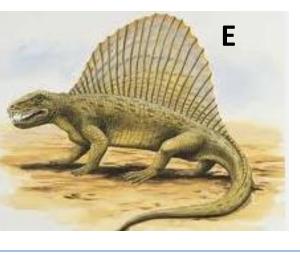
Which belongs to Class of Invertebrates that is NOT extinct?





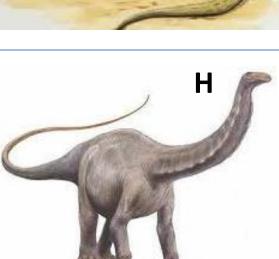






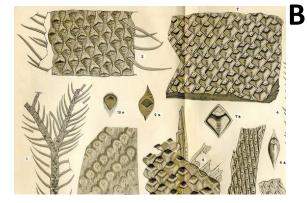






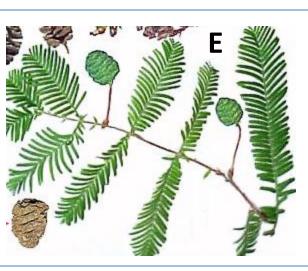


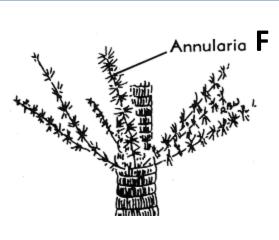






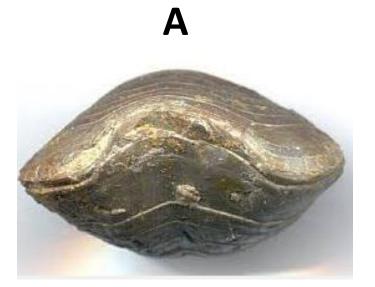


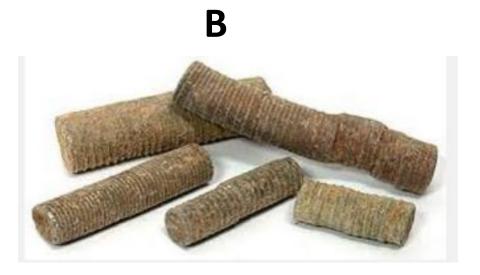


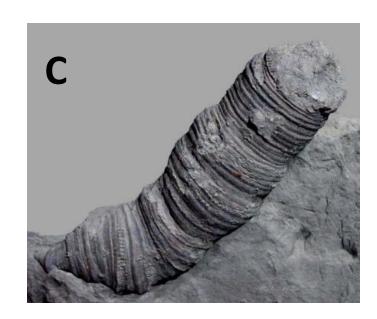


Station 2

## **Station 3**

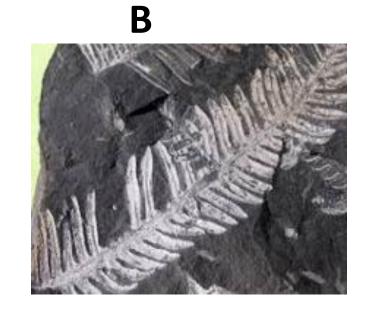




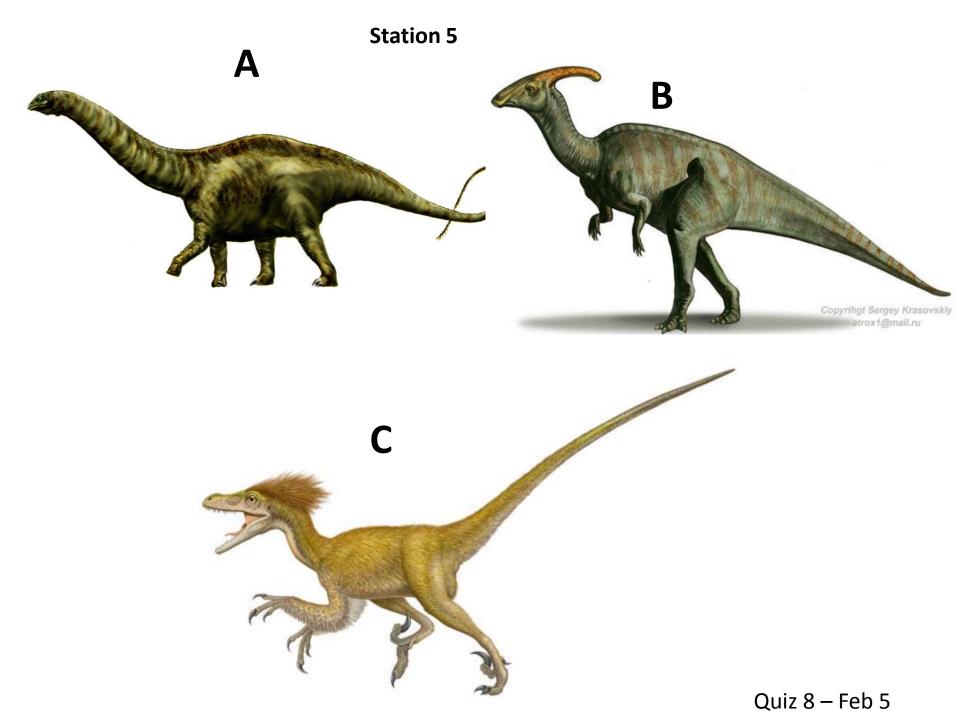


## **Station 4**





C



Station 6
A
B







Quiz 8 – Feb 5





Station 1.

E – Permian

C-Halysites, D-Hexagonaria

**B- Cryptolithus** 

F- Exogyra

A-Scyphozoa

## Station 2.

A. Brachiopoda, Class – Articulata

B. Echinodermata, Class-Crinoidea

C. Cnidaria, Class-Anthozoa

Pedicle valce – Brachiopoda

Calyx – Crinoid

Nematocysts - Cnidaria

## Station 3.

C - Blastoid

Α

b-lepidodendron, F- Calamites

Desiduous and alive today - E

Pelagic – A

Benthic - C

Station 4.

Lepidodendron

Pteridophyta – fern

Anthophyta, Genus-Platanus

True

True

False

Station 5.

A – Apatosaurus

**B- Parasaurophus** 

**C-Deinonychus** 

True for B and C -- i

True for A and C -- iii

True for A and B -- ii

Station 6.

Brachiopoda, Mucrospirifer

Antropoda, Trilobita

Echinodermata, Pentremites

Α

C

В

Α