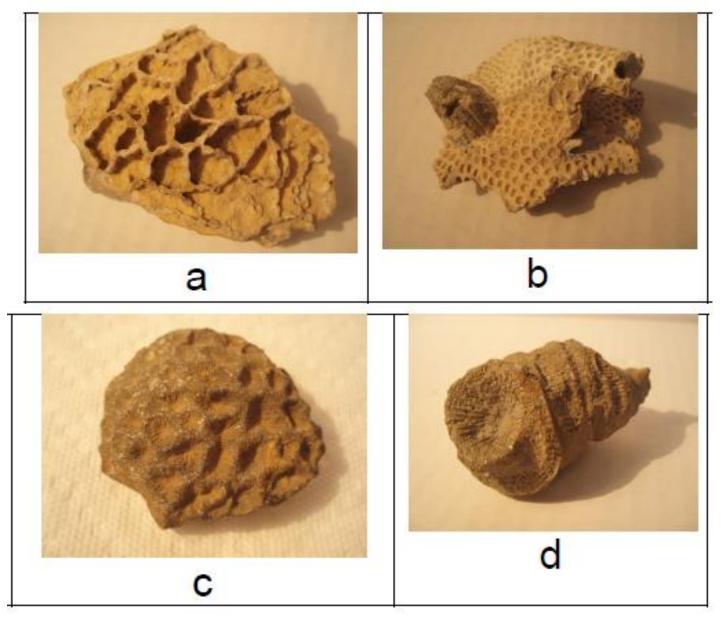
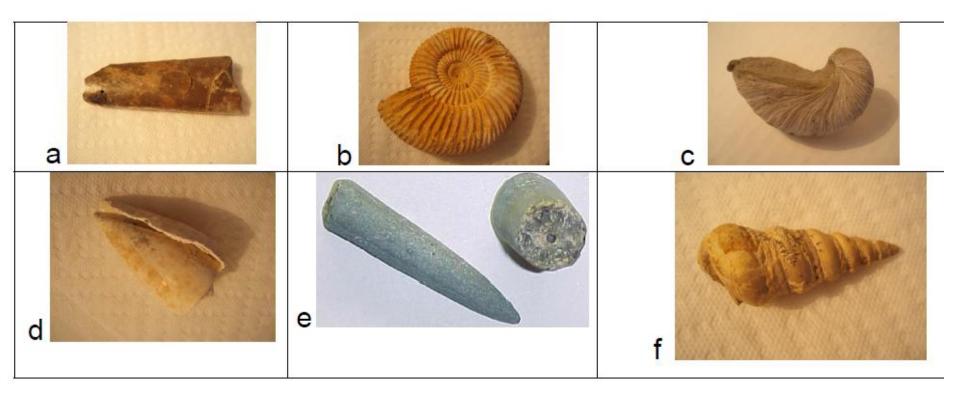


#### Quiz 7 – Jan 29

	STATION 6	
STATION 5 Label the following parts on this Trilobite	Name the Phylum of these animals:	
A. Cephalon	Which of the Canus represented in the pictures energy and classes	
B. Pleural lobe	Which of the Genus represented in the pictures opens and closes	
C. Axial lobe	differently than the others A B C D E	
D. Globella	Name the Genus and the term	
E. Pygidium	used to decribe this characteristic	
F. Thorax		
	What is the name for the top valve/shell in A ?	
	· · · · · · · · · · · · · · · · · · ·	
anul	What is the name for the bottom value/shell in A?	
What is the material that held many of these body part	Can you name the genus for A	
together?		
	В	
When did this Class of animals first appear?		
	TRUE or FALSE: These animals are filter feeders.	
When did this Class of animals go extinct?	TRUE OR FALSE: These animals are pelagic.	

STATION 7 Name the		nd subgrou	p that these fo	ssils belong to
Phylum	า	Subgroup		Preservation
Α				
В	<u> </u>			
С				
D				
Indicate the presevation process for each from the following list				
Cast	Internal I	Mold	External Mold	Actual Remains
Mineral R	eplacemei	nt Pe	trification	Carbonization

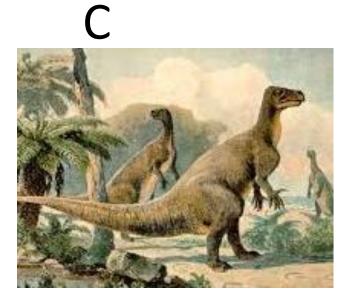


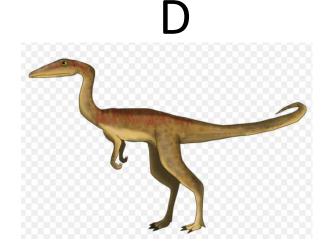


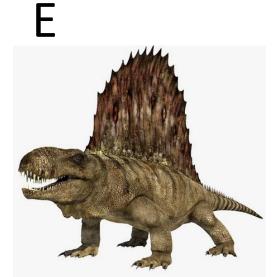




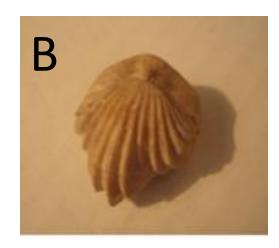






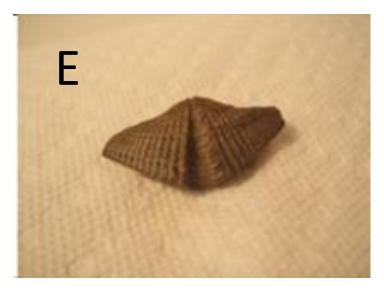


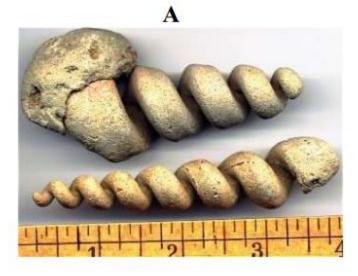


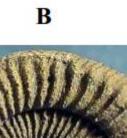














С





Quiz 7 – Jan 29



4

#### a. Halysites

- b. Septastraea
- c. Hexagonaria
- d. Heliophyllum

Tightly packed thecae – C 400 days in Devonian – D B is not Paleozoic

#### 2. Shale Chalk Sandstone Chromista diatomite amber

3

- a. Cephalopod
- b. Cephalopod
- c. Bivalve
- d. Gastropod
- e. Cephalopod
- f. Gastropod

A and E went extinct with Triceratops b. Is true relative to F.

False – Ophiurodiea are echinoderms

6. Brachipods
(D) Lingula (inarticulate)
Pedicle, brachial
A Composita
B Platystophia
True, False

7. All Mollusca Phylum
Gastropod – internal mold
Cephalopod – replacement
Bivalve – actual remains
Cephalopod – replacement (pyrite)

#### a. Velociraptor

- b. Tyrannosaurus
- c. Iquanodon
- d. Coeleophysis
- e. Dimetrodon
- E is not a dinosaur
- C (of the 4 dinosaurs, Igquanodon were herbivores

