

# Download File PDF Hunting Questions And Answers

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Class	NOVA Video Questions: Hunting the Elements	Mr. Traeger
Name _____	Period _____	Date _____
Answer the questions that follow to the best of your ability. The questions are in chronological order.		
1) Where does an element take its identity from? (13:33)		
2) How much gold (Au) is extracted per ton of rock ore? (2:00)		
3) How much does a gold (Au) bar weigh and how much is it worth? (3:00)		
4) Why is copper (Cu) so widely sought on the world market and New York Mercantile Exchange? (16:50)		
5) What is copper (Cu) combined with to make bronze? (8:30)		
6) What makes metals like Copper (Cu) conductive to electricity? (20:00)		
7) Bronze is an alloy. What is an alloy and why are they preferable as metals? (22:00)		
8) How does the atomic arrangement of atoms lead to its crystal structure like was seen in the sample of bronze with gold (Au) and tin (Sn) atoms? (23:00)		
9) What is the atomic number and what does the atomic number indicate? (34:30)		
10) Most of the periodic table is made of what type of elements? (25:00)		
11) How did early chemists like Mendeleev classify the elements? (28:00)		
12) How is the periodic table structured with regard to elements with similar properties? (41:00)		
13) What makes noble gases stable? (43:00)		

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