



# Who Was Hunter Eve?

## Student Worksheet - Page 1

1. Why is the paleontologist Whitey Hagadorn interested in rocks?
2. What information do we get from trails or tracks?
3. Why is Hagadorn looking at rocks in California?
4. Name some common animals that were living on the seafloor half a billion years ago.
5. What brand new talent did one creature have 565 million years and what evidence do we have of that talent?



# Paleontologist Searches for Bilateral Ancestors

## Student Worksheet – Page 2

6. Circle the characteristics we share with the first hunting creature:

a. mobile

b. flat

c. bi-laterally symmetrical

d. lead with a head

e. think unique thoughts

7. What is the scientific evidence that our very distant ancestors were like the first hunter Hagedorn discovers?

8. How is a flatworm like some of the animals at the base of our family tree?

9. What is the scientific evidence that our very distant ancestors were like flatworms?

10. Name five ways in which we are very different from flatworms.