Questions =

Mary Anning

1. Draw **four** lines and complete each sentence.

Mary would spend hours on the beach with her father...

Her ichthyosaur and other fossils are...

The Jurassic Coast was given...

Mary became friends with...

on display at the Natural History Museum in London.

special protection in 2001 for its important rocks and fossils.

a fossil collector called Elizabeth Philpot.

hunting for fossils.

2. Who did Mary and her family sell their curiosities to? Tick one.

friends

family

tourists

shopkeepers

3. An important man of science said that he had never seen a creature with such an enormous _____? Tick one.

eye

tail

head

back

1	What does the word 'extinct' mean? Tick one.	
<u> </u>	old	
	no longer alive	
	from the sea	
	fossil	
5.	Fill in the missing words.	
	Mary was a woman who did not go to	so
	she was not talked about in any books or papers at the time.	
6.	When was Mary born?	
7	Sum up what you have learnt about Mary Anning.	
7.		

Answers

Mary Anning

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friends

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shopkeepers

3. An important man of science said that he had never seen a creature with such an enormous _____? Tick one.

eye

tail

head

back

Mary Anning
4. What does the word 'extinct' mean? Tick one.
old
no longer alive
from the sea
fossil
5. Fill in the missing words.
Mary was a poor woman who did not go to school so she was not talked about in any books or papers at the time.
6. When was Mary born?
<u>Mary was born in 1799.</u>
7. Sum up what you have learnt about Mary Anning.
Pupils' own responses, such as: Mary Anning was an important fossil
collector who found the first ichthyosaur along the Jurassic Coast.

Draw four lines and match each word o explanation.	r phrase with the correct the items that Mary and her
Elizabeth Philpot	family collected
curiosities	the town where Mary was born
Lyme Regis	Mary's friend who was a fossil collector
Ichthyosaur	the marine mammal that Mary and her brother found on the beach
2. Who gave the Jurassic Coast World Her UNESCA UDESCO UNESCO UNEDCO	
3. Number the events from 1-4 to show the	e order that they appear in the text.
Mary became friends with the fossil	collector Elizabeth Philpot.
Mary and her brother discovered of from a rock.	n mysterious creature poking out
Mary would spend hours on the befossils in the rocks.	each with her father hunting for
Mary went on to make many more re	emarkable discoveries.

4. Today has been an extraordinary day! Which word means the same as 'extraordinary'? Tick one.
busy
boring
remarkable
fossils
5. Fill in the missing words.
Today, an important man of travelled all the way
from London to take a look at my
6. How old was Mary's ichthyosaur?
7. Why do you think that an important man of science travelled all the way from London to see Mary's fossil?
8. Explain why Mary's discoveries are on display in the Natural History Museum.



1. Draw four lines and match each word or phrase with the correct explanation.

Elizabeth Philpot

the items that Mary and her family collected

curiosities

the town where Mary was born

Lyme Regis

Mary's friend who was a fossil collector

Ichthyosaur

the marine mammal that Mary and her brother found on the beach

2. Who gave the Jurassic Coast World Heritage status? Tick one.

UNESCA

UDESCO

UNESCO

UNEDCO

- 3. Number the events from 1-4 to show the order that they appear in the text.
 - **2** Mary became friends with the fossil collector Elizabeth Philpot.
 - **3** Mary and her brother discovered a mysterious creature poking out from a rock.
 - 1 Mary would spend hours on the beach with her father hunting for fossils in the rocks.
 - Mary went on to make many more remarkable discoveries.

4.	Today has been an extraordinary day!
г	Which word means the same as 'extraordinary'? Tick one.
L	busy
	boring
	v remarkable
[fossils
5.	Fill in the missing words.
	Today, an important man of <u>science</u> travelled all the way
	from London to take a look at my <u>specimen</u> .
6.	How old was Mary's ichthyosaur?
	Mary's ichthyosaur dated back around 195 million years.
7.	Why do you think that an important man of science travelled all the way
	from London to see Mary's fossil?
	Pupils' own responses, such as: He would have travelled all the way
	<u>from London because he would have been very keen to see Mary's fossil</u>
	because he knew it would be important to science.
8.	Explain why Mary's discoveries are on display in the Natural History Museum.
	Pupils' own responses, such as: Mary's discoveries are on display at
	the Natural History Museum so that they can be kept safe and left for people to look at and learn about.

 How old was Mary when she and her brother found an ichthyosaur? Tick one.
10 years old
15 years old
12 years old
18 years old
2. Who told Mary that her curiosities were actually called 'fossils'? Tick one.
her father
an important man of science
tourists
Elizabeth Philpot
3. Look at the section called Mary's Curiosities.
Find and copy a word which means the same as 'earnings'.
4. When was the Jurassic Coast awarded UNESCO World Heritage status?
5. What does the word ichthyosaur mean?



6.	Mary began to slowly chip away at it using a hammer and chisel. Explain why Mary would have done this 'slowly'.
7.	Look at the section called Mary's Curiosities . Give another possible title for this section of the text.
8.	Explain why Mary's discoveries were important.





6. Mary began to slowly chip away at it using a hammer and chisel. Explain why Mary would have done this 'slowly'.

Pupils' own responses, such as: Mary would have done this slowly because she would have needed to be careful not to damage any of the fossilised creatures.

7. Look at the section called **Mary's Curiosities**. Give another possible title for this section of the text.

Pupils' own responses, such as: Mary's Early Life

8. Explain why Mary's discoveries were important.

Pupils' own responses, such as: Mary's discoveries were important because they taught us more about the natural history of the Earth, including that it was millions of years old.

