Worksheet 1: Phonics

Name:	Date:	
The sound /m/ can be spelt 'mb'.		
I. Read the following words out loud:		
lamb climb crumb thumb		
2. Write the words in a list below and underline the /m/ sound.		
3. Give your word list to a friend. Ask them to read a they have read out a word, spell the word out loud to		

word.

Worksheet 1: Phonics - continued

Name:	Date:
The sound /s/ can be spelt 'se'.	
4. Read the following words out lo	oud:
horse house	farmhouse mouse loose
5. Write the words in a list below	and read them to a friend.
6. Choose three of the words from your words.	n the list, and write a sentence for each of

Worksheet 2: Comprehension

Name: Date:		
Answer the questions about A problem called Scamp.		
Chapter I		
I. What horse did Logan get when he got too big for Scamp?		
2. What fun things did Jemma do with Scamp?		
3. After Jemma got Copper, what did Scamp do all day?		
Chapter 2		
4. What did Scamp do when Jemma and Logan went swimming in the river with Copper and Star?		
Chapter 3		
5. What did Grandad do to the chicken coop?		

Worksheet 2: Comprehension - continued

Name:	Date:
Chapter 4	
6. How did Scamp get into trouble with Miss Finch	?
7. What did Scamp do when he went to school for	pet day?
Chapter 5	
8. Where did Dad put the ad to sell Scamp?	
Chapter 6	
9. How did Scamp help Mum with the lambs?	
Chapter 7	
10. What event do Scamp and Grandad enter tog	ether at the horse shows?

Worksheet 2: Comprehension - continued

Name:	Date:
11. Vocabulary toppled means lost balance and fell over	
Write your own sentence using topp	nas the word <i>toppled</i> and read it aloud. led:
trotted means moved at a quick steady pace Find the sentence on page 8 which h Write your own sentence using trotte	nas the word <i>trotted</i> and read it aloud.
scrambled means hurried up or moved quickly Find the sentence on page 18 which Write your own sentence using scran	has the word scrambled and read it aloud. mbled:
moping means feeling sad or gloomy Find the sentence on page 13 which Write your own sentence using mop	has the word <i>moping</i> and read it aloud. ing:

Worksheet 2: Comprehension - continued

Name:	Date:	
I2. Synonyms		
A synonym is another word that means the same as the word you are using. For example: a synonym for the word 'shut' is 'close'.		
Write a synonym for the word 'nibble'.		
Write a synonym for the word 'climb'.		
I3. Antonyms		
An antonym is a word that means the opposite of the word you are using. For example: an antonym for the word 'bad' is 'good'.		
Write an antonym for the word 'happy'.		
Write an antonym for the word 'clean'.		

Worksheet 3: Social Science - Animal Welfare

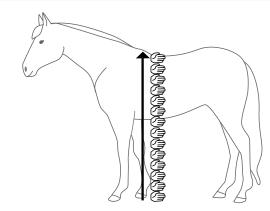
Name:	Date:
This story is about being a good pet ov	wner and looking after pets well.
I. In your class or small group, organis	e a photographic pet show.
Ask students to bring in a photo of their picture of an animal they would like to	
Display the pictures on a board. Each sto the others.	student takes a turn to describe their pet
2. Work with a partner or in a small g have when we care for pets. Write you	roup to create a list of responsibilities we r list below.
3. Create a poster to display your list of	of responsibilities in a fun and appealing

way.

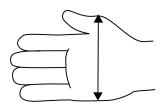
Worksheet 4: Maths

Name: _____ Date:_____

In the past, before people had many measuring tools, people measured horses using their hands. Even today we refer to a horse's height in 'hands'. This horse is 14 hands high.



- 1. Create your own hand measuring tool.
- Trace your hand and cut it out.
- On your paper hand, measure across your hand with a ruler.



- How many centimetres is your hand? _____cm
- 2. Go around your classroom and measure some bigger items using your paper hand.

For example, you could:

- a. Measure the height of your desk.
- b. Measure the biggest book you have in your classroom library.
- c. Measure how far it is from your chair to the classroom mat.

Worksheet 4: Maths - continued

Name:	Date:
3. Write here the things you measured and how up or down to the nearest hand).	many hands they were (round
4. For each of the items you measured using your hand, now use the number of hands they measured to calculate the measurement in centimetres. (The calculation you need to make to work this out is at the bottom of this page, if you need help.)	