Worksheet 1: Phonics

Name:	Date:
 I. Words with /ai/. Read the words below with Count the sounds on spelling Write the different sounds in For example: rain	g fingers.
r ai n	
raining	aimed
aim	wait

Worksheet 1: Phonics	- continued
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Name:	Date:
2. Words that end with er.	
Read the words that end with er. The	e er sounds like /u/.
better fitter under winners	
Think of four other words that end v You might like to think about things word. For example: I like to camp. I am a camper. I like to paint. I am a painter.	vith er. you do and describe yourself with that
Write your words here:	

Worksheet 2: Comprehension

Name:	Date:
I. Complete the sentences by choosi	ng one of the words given below:
aim, hoops, w	vinner, rain, top
Kit and Liz cannot go to the park in the	·
Liz will kick and will	for the box.
Kit needs to get better to be a	·
Kit will do tap-the-	_ ·
Dad says Liz cannot shoot	·
2. Kit says to Liz's dad: "Thanks, we this mean? Write a sentence to explain.	will not get under your feet!" What does

Worksheet 2: Comprehension - continued

Name:

3. Make a list of five things you like to do when it is raining. Draw pictures to illustrate the list.				
Things to do when it is raining	Picture			
1.				
2.				
3.				
4.				
5.				

Date:____

Worksheet 3: Physical education

Name:	Date:
pictures. b) Look at page 17. Read pictures. c) Take a ball outside or to bell tap.	Tom's instructions for tap-the-top, and look at the Tom's instructions for the bell tap, and look at the the gym. Practise the two drills: tap-the-top and the and draw your own diagram to teach other people
Name of drill:	

Worksheet 4: Science and maths

1. Read this information about breathing with a friend or teacher.

Why do we get puffed?

- When we exercise, our muscles work harder and our body uses more oxygen.
- Our breathing rate increases to pull more oxygen into our lungs and body.
- Oxygen is carried around the body by our blood.
- Our heart rate increases to help take the oxygen around the body.

Our breathing rate when resting and when exercising

- When we are resting, our breathing rate is about 15 times a minute.
- After exercise, it can be about 50 times a minute.
- 2. Do an experiment to see how much faster you breathe after exercise.
- Set a timer for one minute. Count how many breaths you take in one minute.
- Set a timer for two minutes. Jog on the spot for two minutes.
- Set the timer again for one minute. Count your breaths again.
- Do the same for three friends in your class.
- Record the results in the table on the next page.

Worksheet 4: Science and maths - continued

Name:		Date:		
Names		Resting breath rate (breaths per minute)	Exercising breath rate (breaths per minute)	
3. Write a sentence to e	xplain somethi	ng you notice abou	it your results.	