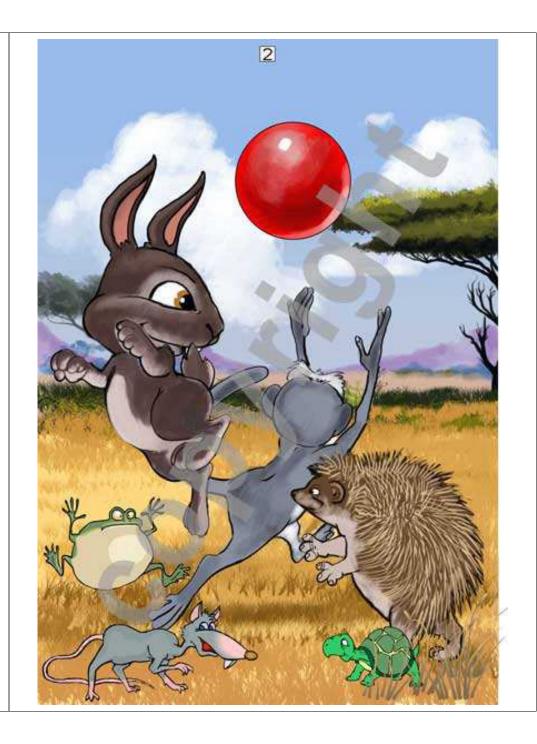
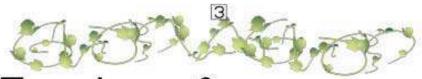


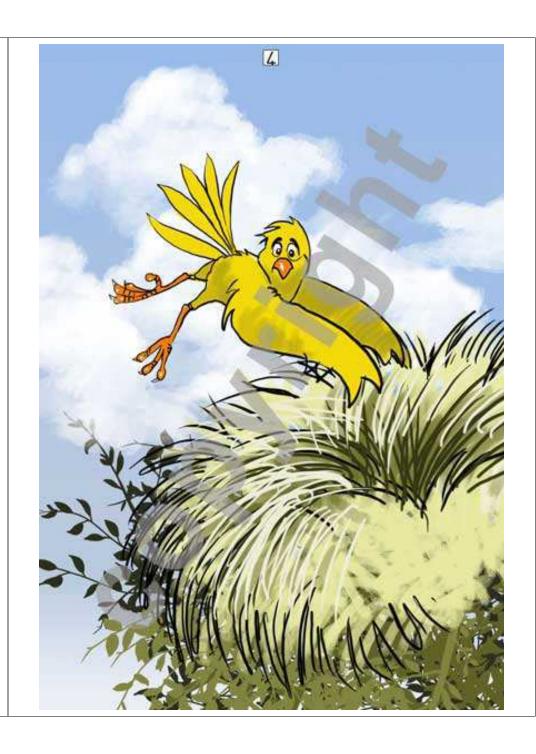
Little Bunny and his friends had been playing outside all day. It was a beautiful, warm sunny day, with big, puffy clouds in the sky.

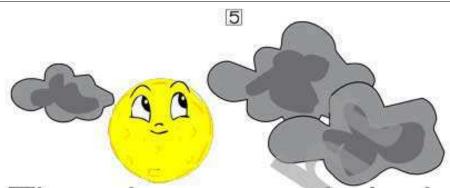




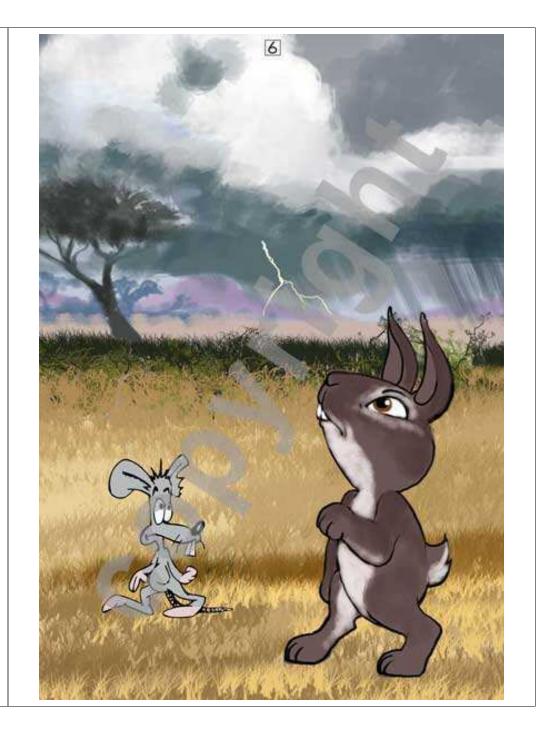
In the afternoon a gentle breeze blew across the fields. Soon the breeze began blowing harder until a strong wind made the trees bend. Fluffy Finch had to hold on very tight in his little nest.







The sky turned dark as the clouds became big and black. Little Bunny was scared and started hopping home. Max Mouse was also scared.



There was a big bang and a bright crack of lightning. The thunder was so loud that Little Bunny jumped with fright. It started to rain and rain.

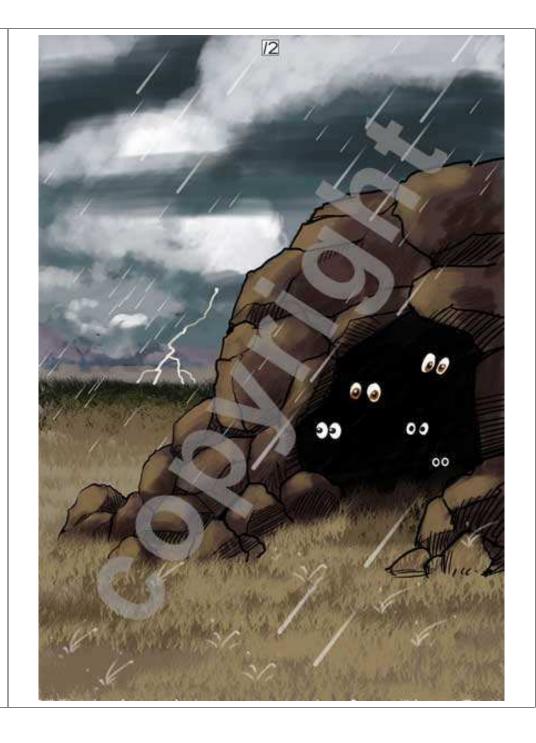


"Let's stand under the tree to keep dry," said Little Bunny. "No! No! You must never stand under a tree in a thunderstorm!" said Harry Hedgehog. "Yes, it is very dangerous," said Mitch Monkey.



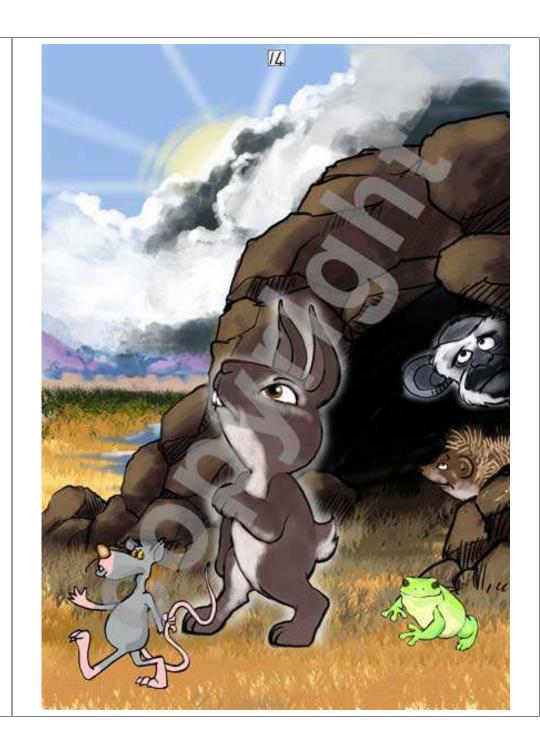


So the friends climbed into the cave with all the other animals. It was raining very hard, but everyone kept dry.





A short while later the wind blew the storm away. The sun stuck its head out and the animals came out to play.

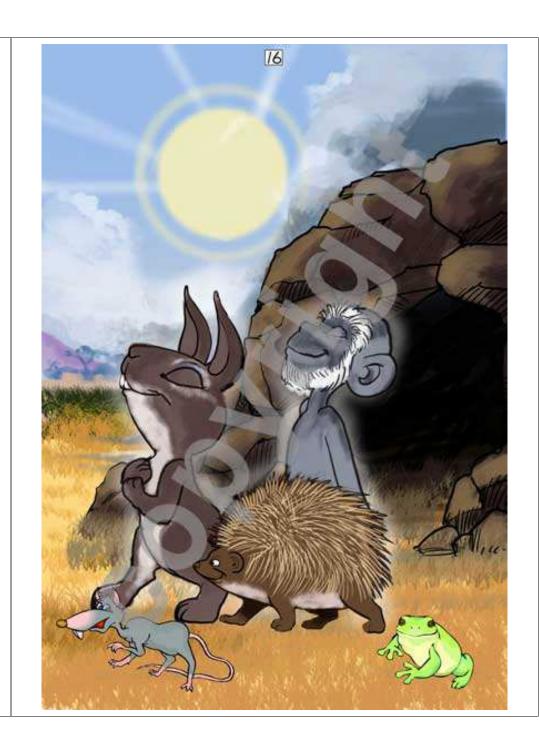


15



Little Bunny hopped out of the cave and took a deep breath. The air smelt so fresh after the rain.







The animals were so happy because the streams and ponds were full of water again. They knew that the rain gave animals water to drink and helped plants to grow.





Little Bunny hopped home and told his mother about the big storm. Now Little Bunny knew a little more about rain and the weather.





## LITTLE BUNNY AND THE THUNDERSTORM: Topics and Activities.

The Little Bunny series covers a variety of topics or themes - listed below - with ideas on what to do or discuss. It is important for the pupils to be able to link the story to their own lives and experiences and see similarities and differences.

### MAIN TOPIC:

### WEATHER:

### Discuss the following:

- Different types of weather conditions:
- precipitation. (Rain, sleet, hall, snow ...)
- thunderstorms (thunder, lightning, rain, hail \_\_
- sunny: hot: heat waves ...
- hurricanes, tornadoes.

## Terminology like:

- temperature.
- climate ... precipitation.

#### How the weather affects us:

- What we wear.
- Where we live.
- What we do.
- What we eat.

#### How the weather affects:

nature - plants; animals; insects; soil; etc.

## SUPPORTING TOPICS:

#### THE SKY: JOBS PEOPLE DO:

- Discuss what the sky (colour, clouds etc.) looks like:
- on a clear day. - during a storm.
- a cloudy day.
- sunset.
- sunrise

### NEVER LOOK DIRECTLY AT THE SUIL

Discuss how to keep safe during a storm especially as regards lightning

## DISASTERS:

Discuss different disasters as regards

- Floods.
- Drought.
- Storms.
- Hurrichman
- the weather:

ntc.

- Lightniss
- Toroadoes

Mateorologists Climatologists. Researchers Weather forecasters. TV Broadcanters.

# CAREERS AFFECTED BY THE

- WEATHER: \* Farmora
- Sportsmen/women.
- Event planners.
- Tour guides. Tow-truck drivers.

#### \*Discuss the benefits of rain.

- Seasons:
- Different seasons and how they are formed
- Advantages and disadvantage of each season

English, Perceptual and Maths skills can be found on pg. 23

EXTRA RESEARCH OR PROJECT WORK: Let the pupils like a daily weather chart and observe the different weather conditions. The chart can be updated morning, noon and evening (done the next morning). In this way they can see that the weather can change throughout the day.

## SOME QUESTIONS THAT COULD BE ASKED:

- 1. (pg.1-2) Where had Little Bunny and his friends been playing? (Outside.)
- 2. (pg.1-2) What was the weather like? (Beautiful, warm, surely, big puffy clouds.)
- 3, (pg.3-4) When did a gentle breeze blow across the fields? (in the afternoon.)
- 4. (pg.3-4) What happened to the gentle breeze? (It blew harder and became stronger and started making the trees bend.)
- 5. (pg 5-6) What happened to the sky? (If furned dark as the clouds became big and black.)
- 6. (pg.5-6) How was Little Bunny feeling? (Scared: And Max Mouse? (Also scared.) What makes you feel scared? (Own answers.)
- 7. (pg.7-8) What happened next? (There was a big bang and a bright crack of lightning.)
- 8. (pg.7-8) How did Little Bunny react to the thunder? (He jumped with fright.)
- 9. (pg.7-8) What came after the thunder and lightning? (The rain.)
- 10. (pg.9-10) Where did Little Burny want to stand? (Under the tree.)
- 11 (pg.9-10) Why is it dangerous to stand under a tree in a thunderstorm? (Lightning can strike the tree and you could die or get bedly hurtillii
- 12. (pg.11-12) Where did the friends all take cover? (In a cave.)
- 13. (pg.11-12) What was happening with the weather while they were in the cave? (If was raining very hard.)
- 14. (pg.11-12) Did invone gel wat? (No, everyone kept dry.)
- 15. (pg.13-14) How long did the storm last? (A short while.)
- 16. (pg.13-14) What happened to the storm? (The wind blew it away.)
- 17. (pg.13-14) What did the animals do when the sun came out? (They came out to play.)
- 18. (pg.15-16) What did Little Bunny do when he came out of the cave? (He took a deep breath.)
- 19. (pg.15-16) How did the air smell? (Fresh.)
- 20. (pg.17-18) Why were the animals happy? (Because the streams and ponds were full of water.)
- 21. (pg.17-18) Why would that make the animals happy? (There was water to drink and to help the plants grow.)
- 22. (pg.19-20) What did Little Bunny tell his mother? (He told her about the big storm.)

# Little Bunny and the Thunderstorm

## Pages 1 and 2



Little Bunny and his friends had been playing outside all day. It was a beautiful, warm, sunny day, with big. puffy clouds in the sky.

## Pages 3 and 4



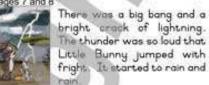
In the afternoon a gentle breeze blew across the fields. Soon the breeze began blowing harder until a strong wind made the trees bend Fluffy Finch had to hold on very tight in his little nest.

### Pages 5 and 6



The sky turned dark as the clouds became big and black. Little Bunny was scared and started hopping home. Max Mouse was also scared.

## Pages 7 and 8



#### Pages 9 and 10



'Let's stand under the tree to keep dry," said Little Bunny "No! No! You must never stand under a tree in a thunderstorm!" said Harry Hedgehog. "Yes it is very dangerous," said Mitch Monkey.

## Pages 17 and 12



So the friends climbed into the cave with all the other animals. It was raining very hard, but everyone kept dry.

## Pages 13 and 14



A short while later the wind blew the storm away. The sun stuck its head out and the animals came out to play:

## Pages 15 and 16



Little Bunny hopped out of the cave and took a deep breath. The air smelt so fresh after the rain.

## Pages 17 and 18



he animals were so happy m because the streams and ponds were full of water again. They knew that the rain gave animals water to drink and helped plants to grow.

## Pages 19 and 20



Little Bunny hopped home and told his mother about the big storm. Now Little Bunny knew a little more about rain and the weather

Use this page to read the story to the pupils so that you don't have to try to read from the pages you are showing them.



# **TEACHER'S / PARENT'S GUIDE**

HOW TO USE THIS BOOK (applicable for all grades/ages).

The Little Bunny series is invaluable in teaching the pupils a variety of skills in an enjoyable, interesting and educational way.

This book (and the other Little Bunny books) can be used for Gr.R - Gr 3. The topics/ themes on pg. 21 may apply to specific grades but can be used as additional information in other grades. The English and Mathematics skills below can be used in any of the grades but the complexity of the skills taught must be altered accordingly.

Fold the book back if you want the pupils to only see the pictures OR do the following if you would like that it has fine at the same time.

Lay the closed book flat on the lattle with the front cover facing down. Open the back hard sover to the right and then turn the next page to the right offer is the page you will be reading from). Page 23 will then be on your right and page 25 on your will. Pick the book as and read the story to the pupils from pg. 23. You can turn the pages facing the pupils so that they can see the story will the limb but keep pg. 23 and the hard cover on your right. You can also ask them the questions on pg. 22 as you are reading the story. Before reading the story, make a list of the skills below on which you would like to focus.

### **ENGLISH SKILLS**

### LISTENING, READING AND SPEAKING-

- "Talk about the pictures on each page. "Use the book cover and pictures to predict
- what the story is about.
- \*Discuss the pictures. Listen to the story without interrupting
- Discuss the story.
- "Express feelings about the story.
- "Give an opinion about events in the story. "Identify main visual/social/homes
- identify main characters and describes them.
- 'Ask questions about the story
- "Listen to instructions or questions and respond accordingly.
- 'Answer closed and open-ended questions.
- 'Role play- act out the story or parts of it.
- "Sequence events.
- Recognise sause and effect. Make and discuss links to own experiences.
- and talk about personal experiences.
- Scientify key details Recognise words in the text, especially
- high frequency words.
- Read aloud along with the class and leacher
- "Divide words into evhibles- let pupils dap out the syllables in words you choose out of the story.
- Summerted information

\*Count forwards and backwards.

\*Dirder them from most to least

\*Compare objects many few most

least, more than, less than, same in-

and vice versa; smaller than, greater

than, more than, less that it is but to

Order them from smallest to breatest

\*Ordinal numbers first second, third

Solve word problems invistally the

Add, e.g. How many butterfles? How

many flowers? How many altogether? 5 flowers + 3 more?

Subtract 5 balloons, if 1 popped

how many would be left? You had it belicons, now 2 less. How

'Multiplication: if one ion has 4 legs.

how many legs do 4 lions have? "Division: 3 shidren, 6 sweets, How

many weests sixes each child get?

and vice versa; before lafler, in the

"Doubling and having:

ny are left?

#### PHONICS AND SPELLING

- Recognise sounds- aurally and visually "Rhyming: some paragraphs may have well that thyme- let the pupils find those words, or if there are no words that there, give then his rhymnig words and ask them is lind the find one in the paragraph. E.g. if the legicli fall is in the paragraph you can ask "What word in thes with bell and cell?" and they answer "the edge off, OR. you can box them what will be rhyme with "all and they reply with any rituring words.
  "Recognise that scale sounds can be represented."
- by a number of different slieting choices, e.g. cow found, blue fow, etc.
- "Find and recognise words with the same beginning, millite and end staunts." "Identify contained digraphs (shuth IP) at the
- beginning and emiliat a word.
- "identify and use consonant blends, sound families, vower departs of shent 'e, k, l, b, w', and
- Pacegina spating patient
- Spell words correctly using their phonic
- Accounted gas.

  Northly provide that start with the sound of
- without flow years or surnavine

- Stendin and use terms for different parts of (preside returns, verbs, adjectives, pronouns)
- durally antonyms, synonyms, homonyms,
- Scientify suffices like Jy. Jes. AJ, -ness and prefixes like un- and re-

- "Draw pictures to convey a message about the
- story. \*Contribute ideas and words for a class story.
- (shared writing). "Copy one or two sentences from the story."
- White one or two sentences on the topic, using capital letters and full stops.
- "Vittle sentonces using words containing the phone sounds and common sight words already
- "Write a simple book review.
- 'Build own word benk and personal dictionary. "Spell and write common words from the story." Spell or write more difficult words, using
- their phonic knowledge. Form the plurais of familiar words.

## MATHEMATICS

#### NUMBERS, OPERATIONS AND PATTERNS, FUNCTIONS AND RELATIONSHIPS: ALGEBRA. \*Estimate and count objects in the Find patterns in pursuing nature and etones. Count in 1's and 2's.

- Describe and draw patterns, using
- ines; siftages or objects

## SHACE AND SHAPE

- Wedgese and name 3D objects in the story (Balls, boxes, cylinders cubin).
- 'Describe, sort and compare these objects in terms of: wize, colour. objects that roll: objects that slide. objects that can be stacked.
- 'Recognise and name 2D shapes in the story circles, triangles, equares \*Describe, soft and compare these
- shapes in terms of: size, polour, straight sides, round sides. "Look for lines of symmetry in the shapes and obacts in the slovy
- Position in soone: recognise the following positions in the story: on top of, in front, behind, left, name.

#### MEASUREMENT: \*Compare objects and quantities

- more than, less than, empty, full. Informat measuring: long, ahort, longer, shorter. tall, wide, taller, wider
- light, heavy, lighter, heavier \*Time: vesterday, butley, tomorrow
- morning, afternoon, night, early, late

## PERCEPTUAL SKILLS

The lightning perceptual skills can be reinforced and developed

- Visual perception interpreting and acquiring information visually. "Visual discrennation: being able to see and identify similarities. differences and details of objects accurately.
- "Visual rismary, remembering what has been seen as well as The correct sequence it was seen
- 'Auditory perception: acquiring and interpreting information aurally. 'Auditory discrimination: hearing similarities and differences in sounds. "Auditory memory: remembering was has been heard as well as the sequence in which it was heard.
- Figure-ground perception; being able to identify objects whilst ignoring others in the same picture; reading one word in a sentence ... "Form perception, being able to recognise forms, shapes, symbols, letters, etc. regardless of their position, size or hackground, e.g.
- "Spatial prioritation; being able to see the relationship between two things, e.g. on top of, below, undermeath