

Term ____

Weeks: ____

Kites

By Jenny Feely

<p>Language: What do you know about kites? Where have you seen kites? Do you know that kites have different parts? Why does this have a contents page? What sorts of things will you find out about in this book?</p>	<p>Vocabulary: sails spars tails strings wind fly</p>
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Week: ____	Activities:	Week: ____
M	<ul style="list-style-type: none"> Look at the cover. Discuss what the book may be about. Read text. Ask questions. Write about kites and something you have learnt about them. Illustrate. 	<ul style="list-style-type: none"> Read book. Stencil - word sequencing
T	<ul style="list-style-type: none"> Read book Draw a picture of your dream kite. 	<ul style="list-style-type: none"> Read book Write a story about a kite and its wild adventures. Stencil - bee
W	<ul style="list-style-type: none"> Read book. Discuss verbs found in the text. Stencil - verbs 	<ul style="list-style-type: none"> Read book. Write a poem about kites.
TH	<ul style="list-style-type: none"> Read Book. Stencil - Close passage 	<ul style="list-style-type: none"> Read book Stencil - Comprehension
F	<ul style="list-style-type: none"> Read book. Stencil - alphabetical order 	<ul style="list-style-type: none"> Read book Stencil - sentence sequencing

Extension Activities:

Evaluation:

Kites

My Kite

Design your own kite. Use these labels:

Sail	spars	tail	string
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Name: _____

Kites

Find and colour the verbs on the page:

kites	catch	shapes	sail	fly
tail	help	pull	make	fast
turn	twist	fast	string	crash
run	rod	fall	dive	wind

Kites

Cloze Passage:

Kites are made to _____ in _____ wind. Kites _____ many different parts. Each of these _____ helps them to fly. There are _____ different kinds of _____.

Use these words to fill in the passage:

parts	the	have
kites	fly	many

Kites

Cloze Passage:

All kites have _____ that catch the wind. Sails can _____ different _____. Sails are _____ from light paper, light _____ or light fabric. Many _____ have spars. Spars are stiff _____. Spars _____ the kite to catch the wind. Some kites do _____ have spars. They have a _____ that fills with air.

Use these words to fill in the passage:

rods	be	not	plastic	help
made	pocket	sails	kites	shapes

Kites

Cloze Passage:

Kites are _____ to fly in the _____. Kites have _____ parts. Each of these parts _____ them to fly. There are many different _____ of kites. All kites have _____ that catch the wind. Sails can be different _____. Sails are made from light _____, light _____ or light _____. Many _____ have spars. Spars are _____ rods. Spars help the kite to _____ the wind. Some kites do _____ have spars. They have a _____ pocket that fills with _____.

Many kites _____ tails. Tails help the kite to _____ up the right way and to fly _____. Some kites do not need _____.

All kites _____ strings. The string _____ the kite from flying _____. _____ on the string can make the kite fly higher. Some kites have _____ than one string. Pulling on the _____ can make the kite move _____. It can help the kite to _____ and do tricks.

Kites

Cloze Passage:

Kites are **made** to fly in the **wind**. Kites have **different** parts. Each of these parts **helps** them to fly. There are many different **kinds** of kites. All kites have **sails** that catch the wind. Sails can be different **shapes**. Sails are made from light **paper**, light **plastic** or light **fabric**.

Many **kites** have spars. Spars are **stiff** rods. Spars help the kite to **catch** the wind. Some kites do **not** have spars. They have a **special** pocket that fills with **air**.

Many kites **have** tails. Tails help the kite to **stay** up the right way and to fly **well**. Some kites do not need **tails**.

All kites **have** strings. The string **stops** the kite from flying **away**. **Pulling** on the string can make the kite fly higher. Some kites have **more** than one string. Pulling on the **strings** can make the kite move **fast**. It can help the kite to **turn** and do tricks.

Kites

Cut and paste these words in alphabetical Order:

kites

all

wind

sails

tails

paper

rods

air

catch

Kites

are

different

to

in

Kites

wind.

Kites

the

made

parts.

fly

have



Kites

Sails	paper,	be	are
light	different	from	or
shapes.	plastic	Sails	light
made	fabric.	light	can



Kites

Comprehension:

Where do kites fly? _____

What can be made out of light paper? _____

What is the name of the stiff rods? _____

Why do kites need tails? _____

Do all kites need tails? _____

What do strings stop the kite from doing? _____

Use these words to fill in the answers:

To fly well	In the wind	Yes/no
sails	Flying away	spars

Kites

Comprehension:

Where do kites fly? _____

How many parts can a kite have? _____

What do sails do? _____

What can sails be made of? _____

What is a spar? _____

Do all kites have spars? _____

What does a kite's tail do? _____

What happens when you pull on a kite string? _____

What type of kite is your favourite? _____

Use these words to fill in the answers:

Yes/No		A stiff rod
Catch the wind	In the wind	
Light paper, light plastic or light fabric	Help it to stay up the right way	It can make it fly higher

Kites

Comprehension:

What are the names of the four parts a kite can have?

The four parts of a kites are sails, spars, tails and strings.

What is the purpose of a kite?

The purpose of a kite is to fly in the wind and have fun.

What are spars and what are they used for?

Spars are stiff rods used to keep the kite out to help it catch the wind.

What is the main purpose of a tail on a kite?

Tails help the kite to stay up the right way and to fly well.

How does a string help you fly a kite?

Strings help stop the kite from flying away and can be useful in making the kite go higher and do tricks.

How can a kite fly without spars?

Some kites have no spars, but have a large pocket that fills with air.

What type of kite is your favourite?

Where would the best place be to fly a kite?

Kites

Comprehension:

What are the names of the four parts a kite can have?

What is the purpose of a kite?

What are spars and what are they used for?

What is the main purpose of a tail on a kite?

How does a string help you fly a kite?

How can a kite fly without spars?

What type of kite is your favourite?

Where would the best place be to fly a kite?

Kites

Sentence Sequencing:

Spars are stiff rods.

They have a special pocket that fills with air.

Spars help the kite to catch the wind.

Some kites do not have spars.

Many kites have spars.



Cut out and paste these sentences in the right order in your book.

Kites

Sentence Sequencing:

Spars are stiff rods.

Spars help the kite to catch the wind.

Many kites have tails.

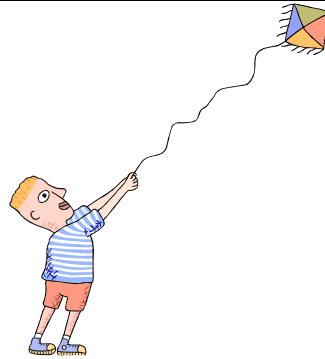
Many kites have spars.

They have a special pocket that fills with air.

Some kites do not have spars.

Tails help the kite to stay up the right way and to fly well.

Some kites do not need tails.



Cut out and paste these sentences in the right order in your book.

Kites

Sentence Sequencing:

- All kites have sails that catch the wind. Sails can be different shapes.
- Some kites do not need tails.
- Kites are made to fly in the wind. Kites have different parts.
- Pulling on the string can make the kite fly higher. Some kites have more than one string.
- Many kites have spars. Spars are stiff rods.
- Sails are made from light paper, light plastic or light fabric.
- Pulling on the strings can make the kite move fast. It can help the kite to turn and do tricks.
- Each of these parts helps them to fly. There are many different kinds of kites.
- They have a special pocket that fills with air.
- Spars help the kite to catch the wind. Some kites do not have spars.
- All kites have strings. The string stops the kite from flying away.
- Many kites have tails. Tails help the kite to stay up the right way and to fly well.

Write these sentences in the correct order:



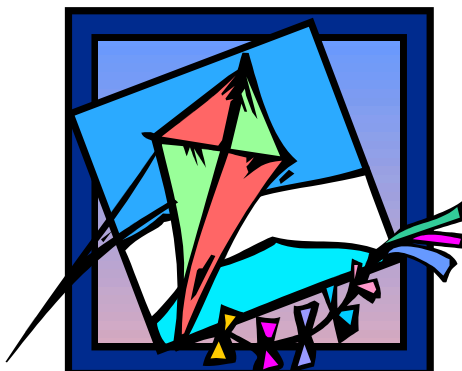
Kites

Sentence Sequencing:

- All kites have sails that catch the wind. Sails can be different shapes.
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Write these sentences in the correct order:

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Some kites do not need tails.
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Kites

Cloze Passage:

Kites are made to fly in the wind. Kites have different parts. Each of these parts helps them to fly. There are many different kinds of kites. All kites have sails that catch the wind. Sails can be different shapes. Sails are made from light paper, light plastic or light fabric.

Many kites have spars. Spars are stiff rods. Spars help the kite to catch the wind. Some kites do not have spars. They have a special pocket that fills with air.

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Name: _____

Kites

Write these words in alphabetical order:

kites, wind, fly, different

sails, catch, shapes, fabric

strings, tails, spars, sails

Edit these sentences:

kits r made to fli in the winde

all kites hav sails that cach the wind

sum kites have a puckut that fells wif air

do tails heelp the kit to flie well

Name: _____

Kites

Write these words in alphabetical order:

kites, different, many, kinds, wind, parts, fly

sails, catch, shapes, paper, light, fabric, plastic

spars, stiff, rods, pocket, air, tails, well, right

Edit these sentences:

many kits hav spars spars r stif rodes

sum kits dont hav spars they hav a poket that fills wif ayre

many kits hav tayls tayls help the kit to flie well

the strins stop th kit frum fling uway

Kites

Fill in the table below:

Part	What the part looks like	What the part does
Sails		
Spars		
Tails		
Strings		