

THE FUTURE OF READING







Scan to review worksheet

Expemo code: 14G6-312E-M3T2

1 Warm-up

Do you use an iPhone or iPad? Why/why not?

2 Watching and listening

	The verbs below describe	different ways you	ı can interact with an iPhone.	iPad and other touchscreens
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swipe	zoom in
scroll	zoom out
flick	spread
tap	pinch
double-tap	rotate

Software developer Mike Matas of Push Pop Press and Melcher Media has developed the first full-length interactive book for the iPad. Watch his demonstration and tick the verbs above that he uses when describing its features.

What can you do with Mike's interactive book? Complete the sentences below with verbs from above:

1.	You can	$_{\scriptscriptstyle \perp}$ through the chapters to browse the book.
2.	You can	$_{\scriptscriptstyle \perp}$ through the pages at the bottom.
3.	You can	$_{\scriptscriptstyle \perp}$ to see more detail on the page.
4.	You can	to make a page smaller.
5.	You can	to open a page if you are using an iPhone.





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3

What do you remember?

Put True or False next to the statements below.

- 1. The book contains interactive maps and infographics.
- 2. The book only runs on the iPad.
- 3. The book is the second publication by Push Pop Press.
- 4. Mike Matas wants to license the software to publishers.

4

Phrasal verbs

Read the extract from the transcript below and study the underlined phrasal verbs. Then complete the definitions on the next page with the infinitive form of each phrasal verb.

Mike Matas: Throughout the whole book, Al Gore will walk you through and

explain the photos. This photo, you can even see on an interactive map. Zoom into it and see where it was taken. And throughout the book, there's over an hour of documentary footage and interactive

animations. So you can open this one.

(Audio) Al Gore: Most modern wind turbines consist of a large ...

Mike Matas: It starts playing immediately. And while it's playing, we can pinch

and peek back at the page, and the movie keeps playing. Or we can zoom out to the table of contents, and the video keeps playing. But one of the coolest things in this book are the interactive infographics. This one shows the wind potential all around the United States. But instead of just showing us the information, we can take our finger and explore, and see, state by state, exactly how much wind potential there is. We can do the same for geothermal

energy and solar power.

This is one of my favorites. When the wind is blowing, any excess energy coming from the windmill is diverted into the battery. And as the wind starts <u>dying down</u>, any excess energy will be diverted back into the house – the lights never <u>go out</u>. And this whole book, it doesn't just run on the iPad. It also runs on the iPhone. And so you can start reading on your iPad in your living room and then <u>pick up</u> where you <u>left off</u> on the iPhone. And it works the exact same way. You can pinch into any page. Open it up.





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1.	: to gradually become less strong until it stops
2.	: to slowly and carefully explain something
3.	: to stop shining or burning
4.	: to continue after a break
5.	: to stop doing something
6.	: to look back at something for a short time

Now give your own example sentence for each phrasal verb.



Talking point

Discuss any of the following questions:

- 1. The following sources of energy were mentioned in the demonstration: wind, geothermal energy, solar power. Which environmental problem do you think Al Gore's book refers to? Is this a major issue in your country?
- 2. Do you think interactive e-books will eventually replace traditional paper-based books? Why/why not?
- 3. What would be the advantages or disadvantages of interactive e-books, in your opinion?

