## **Sample of Cover and Selected Pages**

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Code Reader Books provide codes with "sound keys" to help read difficult words. For example, a word that may be difficult to read is "unicorn," so it might be followed by a code like this: unicorn (YOO-nih-korn). By providing codes with phonetic sound keys, Code Reader Books make reading easier and more enjoyable.

### **Examples of Code Reader™ Keys**

Long a sound (as in make):

a (with a silent e) or ay

Examples: able (AY-bul); break (brake)

Short i sound (as in sit): i or ih

Examples: myth (mith); mission (MIH-shun)

Long i sound (as in by):

i (with a silent e) or v

Examples: might (mite); bicycle (BY-sih-kul)

Keys for the long o sound (as in hope):

o (with a silent e) or oh

Examples: molten (MOLE-ten); ocean (OH-shun)

Codes use dashes between syllables (SIH-luh-buls), and stressed syllables have capital letters.

To see more Code Reader sound keys, see page 46.

### The Pyramids and King Tut

#### A Code Reader™ Book Green Series

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Patent Pending.

Code Reader books are designed using an innovative system of methods to create and include phonetic codes to enhance the readability of text.

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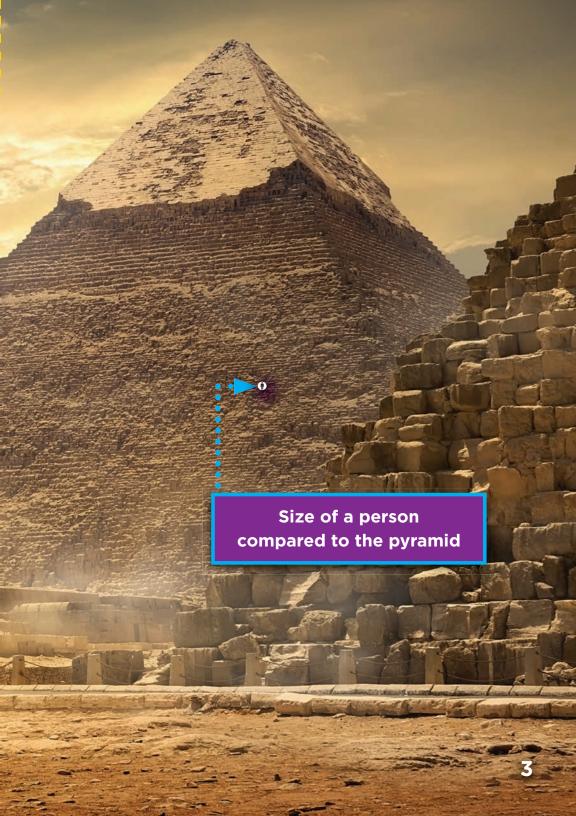
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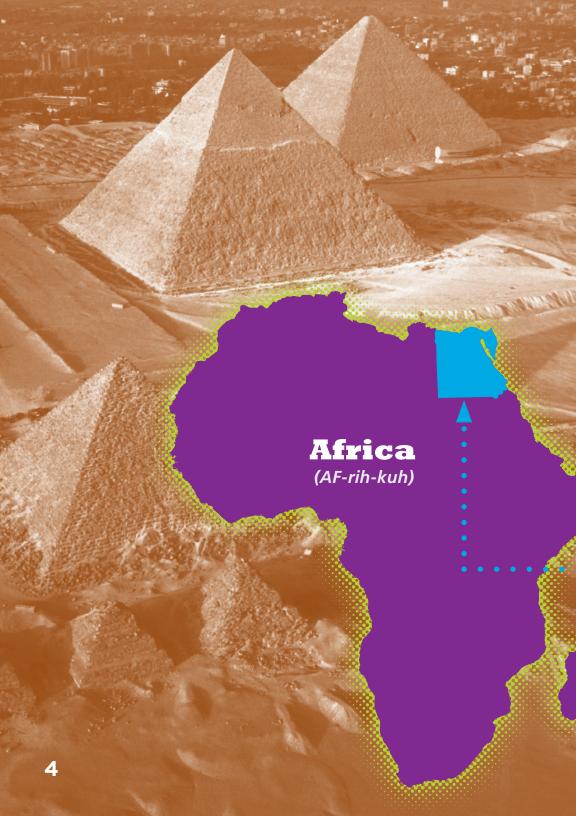




Tall pyramids (PEER-uh-midz) rise from the sand in Egypt (EE-jipt). But how were these huge pyramids made? And what secrets are hiding inside?







### **Very Old Buildings** (BIL-dings)

Much of Egypt is desert (*DEZ-urt*). This desert is home to more than 100 pyramids. Most people (*PEE-pul*) who study history agree they were built (*bilt*) about 4,000 years ago! But people do not agree on how or why they were built.



# Mediterranean (med-ih-tuh-RAY-nee-un) Sea

**Great Pyramid** 







(in-VES-tih-gate-ting)

# the Pyramids

The pyramids are huge. Builders used limestone (LIME-stone) and granite (GRAN-it) stones. The Great Pyramid alone has more than two million blocks. The blocks can weigh (way) over 5,000 pounds.

That is similar to the weight of a small elephant!

Average Size of a Limestone Block on the Great Pyramid

