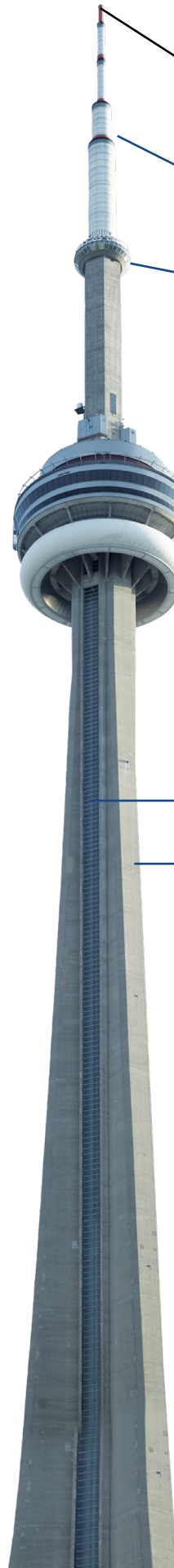# DISCOVER YOUR OWN ADVENTURE

Name:

Date:

Full height
553.33m | 1,815ft 5in | 181 storeys

Antenna

The Top
447m | 1,465ft | 147 storeys

EdgeWalk
356m | 1,168ft | 116 storeys

360 Restaurant
351m | 1,151ft | 115 storeys

Main Observation
346m | 1,136ft | 114 storeys

Lower Observation
342m | 1,122ft | 113 storeys

Radome

Elevator Shaft

Tapered Legs

Welcome to the CN Tower!

You are on a special mission to discover all of the special features that make the CN Tower a Guinness World Record holder and a Canadian icon.

In this discovery kit you will find questions to answer, clues to follow and pictures to find while you explore the CN Tower.

DID YOU KNOW

The CN Tower currently holds two Guinness World Records!

1. Why was the CN Tower built and why is it so tall?

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2. If you were an architect designing the CN Tower, what three natural forces should you consider before building?

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3. What materials were used to make the CN Tower? How do these make it a strong and stable structure?

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4. Draw some unique features of the CN Tower. What do you think their purpose is?

5. There are many different types of structures, each with its own unique size, shape, and function (ie: a house provides shelter, a bus provides transportation). List 3 different types of structures that you can see from our observation levels. State what each structure is used for.

STRUCTURE	PURPOSE/FUNCTION

6. Create your own unique structure! What is it made of and what is its function?