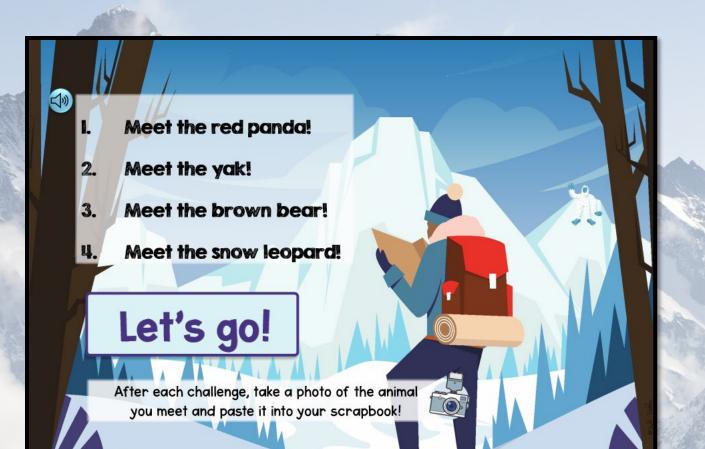
## 4th-5th Grade Reading Comprehension

、 © う

# Track the Yeti Escape Room

## PRINTABLE • GOOGLE • WEBSCAPE™



Track the Yeti! Students won't realize they are practicing Reading Comprehension skills! They will be immersed in the storytelling and our original videos as they complete reading comprehension challenges.

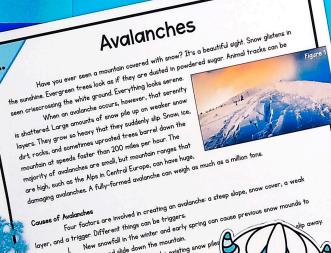


### Challenge #1

Read the passages and answer the questions!

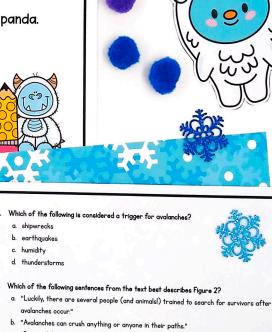
nd paste

- Use your answers to meet a red panda.
- Take a photo of the red panda



ten and slide down the mountain Wind-driven snow can make existing snow pi

Earthquakes can dislodge snow on mountains.



c. "Snowmobiles, skiers, animals, gunshots, and explosives are more unusual but possible triggers for avalanches."

d. "New snowfall in the winter and early spring can cause previous snow mounds to loosen and slide down the mountain.

#### 6. What is the main idea of the first section of the passage?

c. humidity

- a. The beauty of a snow-covered mountain is a danger in disguise.
- b. Avalanches occur in all snowy areas around the globe.
- c. The speed of an avalanche depends on the height of the mountain.
- d. There are steps one must take to survive when an avalanche happens around them

## **4 Reading Challenges**

- Challenges focused on Reading Comprehension
- Each challenge takes about 20-30 minutes
  - 5 nonfiction passages & 2 fiction passages
- Multiple choice questions
- Passages in 4<sup>th</sup>-5<sup>th</sup> Grade Text
  - Complexity band (740L-1010L)

Learn more!

Passages and questions are

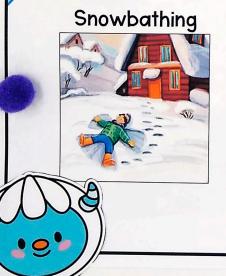
scaffolded



- Challenge #3
- 1. Read the passages and answer the questions!
- 2. Use your answers to meet a brown bear.
- 3. Take a photo of the brown bear after the challenge and
  - paste it in your scrapbook.

200





Frosty leaves sway in the arctic breeze, winter's wind chimes. A distant crow releases a cry into the white world, a black shadow sweeping across a sea of snow, searching for sustenance. The bold sun makes promises it cannot yet keep. I bathe here in its teasing warmth with the snow still cold at my back, dreaming of green and all the awakening wild things.



## 4 Reading Challenges

- Themed videos integrated throughout the Escape Room to keep kids engaged.
- Students work in groups, partners, or independently.



### Hibernat

• Winter can be a difficult time in some parts of the world. temperatures and snowfall. Some animals adapt to these change creatures to conserve energy. A few examples of hibernators i These animals locate a safe place and stay there until winter o Many like quiet, dark burrows in the ground or caves. Hiberna Many like quiet, dark burrows in the ground or caves the heart rate nearly dead. Their body temperatures drop, their heart rate

nearly dead. Their body temperatures ways much barely breathe during winter. When the weather warms up go back to functioning at normal levels. Extra food helps hibernating animals survive through months they don't eat, some hibernators use fat they've s Other animals collect excess food before hibernation beg

Other animals collect exce then return to hibernation Some animals, like temperatures do not dr cannot. Reptiles and am water at the bottom o freeze solid during wi Although winter one such way.

#### Hibernation

Winter can be a difficult time in some parts of the world. Outside conditions grow harsh with freezing temperatures and snowfall. Some animals adapt to these changes by *hibernating*. Hibernation is a way for creatures to conserve energy. A few examples of hibernators include bats, woodchucks, and ground squirrels. These animals locate a safe place and stay there until winter comes to an end. Many like quiet, dark burrows in the ground or caves. Hibernators appear to be

nearly dead. Their body temperatures drop, their heart rates slow, and they barely breathe during winter. When the weather warms up again, their bodies go back to functioning at normal levels.

Extra food helps hibernating animals survive through winter. During the months they don't eat, some hibernators use fat they've stored in their bodies.

Other animals collect excess food before hibernation begins. These critters wake up, have some snacks, and then return to hibernation.

Some animals, like bears, are not true hibernators. They spend most of the winter asleep, but their body temperatures do not drop that much. These animals can also be awakened by noise, whereas hibernators <u>cannot. Reptiles and amphibians become inactive in winter, but they don't actually hibernate</u>. Frogs rest in muddy

onments. Hibernation is

Only B

ep warm. Many insects

#### Hibernation

Winter can be a difficult time in some parts of the world. Outside conditions grow harsh with freezing temperatures and snowfall. Some animals adapt to these changes by *hibernating*. Hibernation is a way for creatures to conserve energy. A few examples of hibernators include bats, woodchucks, and ground squirrels. These animals locate a safe place and stay there until winter comes to an end. Many like quiet, dark burrows in the ground or caves. Hibernators appear to be nearly dead. Their body temperatures drop, their heart rates slow, and they barely breathe during

I. Which of the following sentences from the text best helps the reader understand the meaning of the word "hibernation?"



### **3 Versions**

### • Print

- Google Slides
- Webscape<sup>TM</sup> (Our most popular experience)



PDF		3 Versions
		• Print
		<ul> <li>Google Slides</li> </ul>
		• Webscape <sup>TM</sup> (Our most
		popular experience)
		Learn more!



### Print

Cut and paste stamps for each challenge

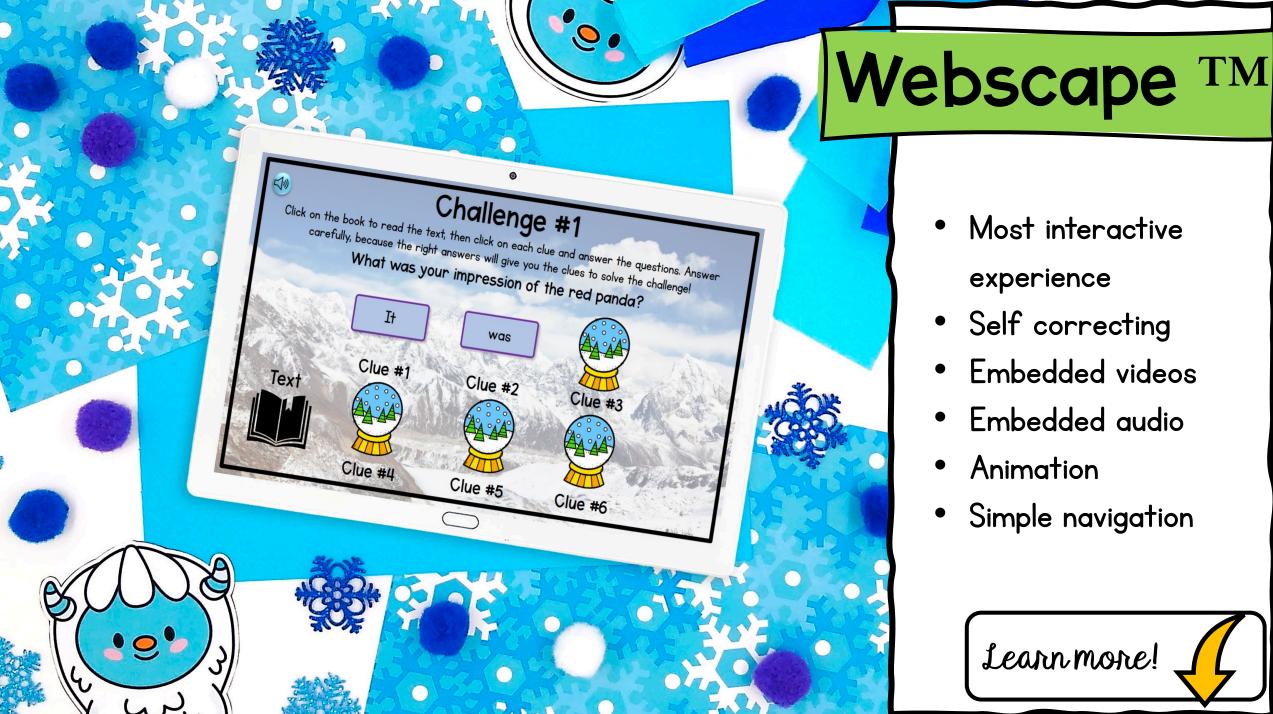
- Optimal for group or partner work
- Recording brochure for answers
- Self-checking decoder
- Certificate of completion



### Print

 OOPS! Cards for differentiation





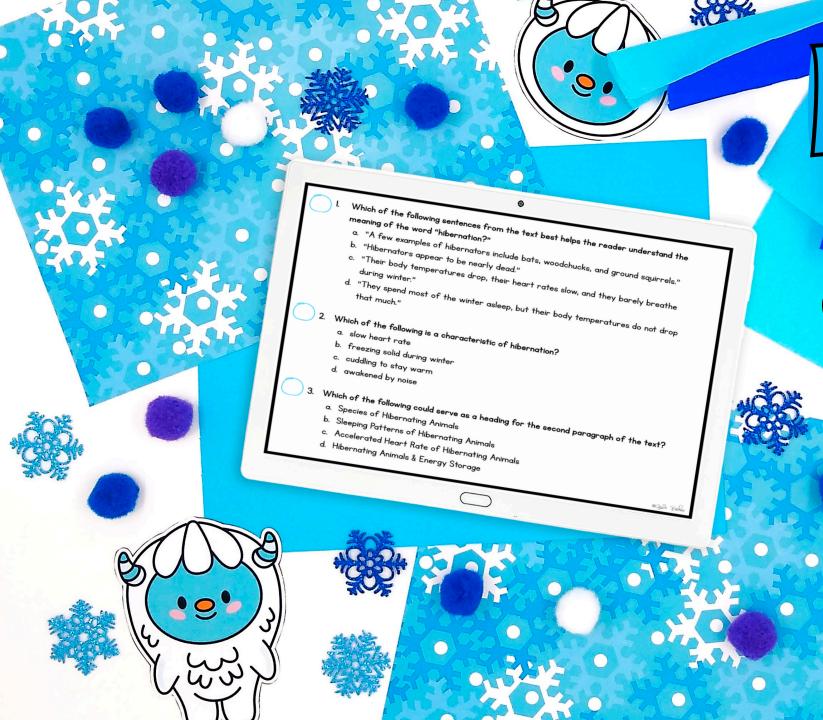
- Most interactive experience
- Self correcting
- Embedded videos
- Embedded audio
- Animation
- Simple navigation





# Webscape TM

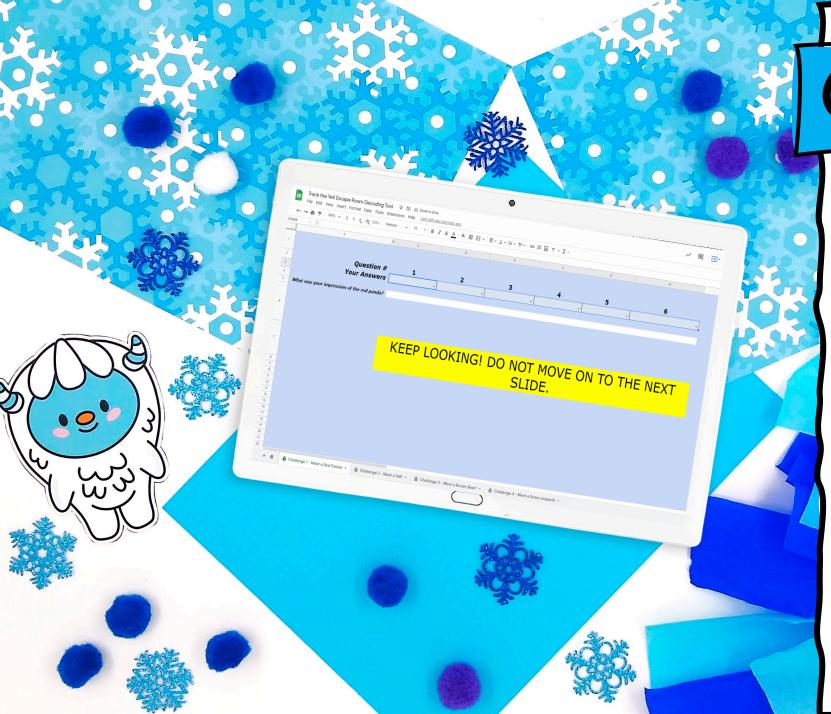
- No log ins or sign ups
  - Works with any device that has an internet connection and web browser
- Zero prep! Just share the link with your students.



# **Google Slides**

- Three problems per slide
- Students drag to circle their answers





# Google Slides

- Toggle to self-checking decoder
- Decoder will prompt at the end of each challenge whether students are correct or need to check their work.



## Looking for More?

ESCAPE ROOM BUNDLE

