

BOOM DIGITAL TASK CARDS

MEASURING LENGTH with CUBES



20
cards

How many ice cubes long is each object?
Type your answer into the box!



6



4



WINTER



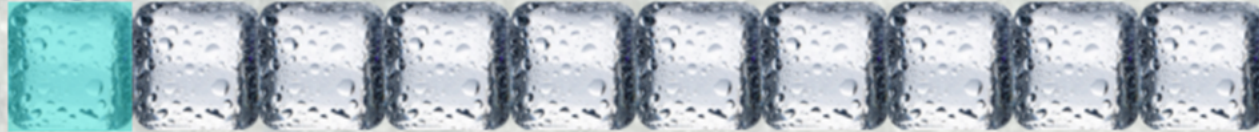
Measuring Length with Cubes

**Self
Checking**

How many ice cubes long is each object?
Type your answer into the box!



**No
Prep**



1



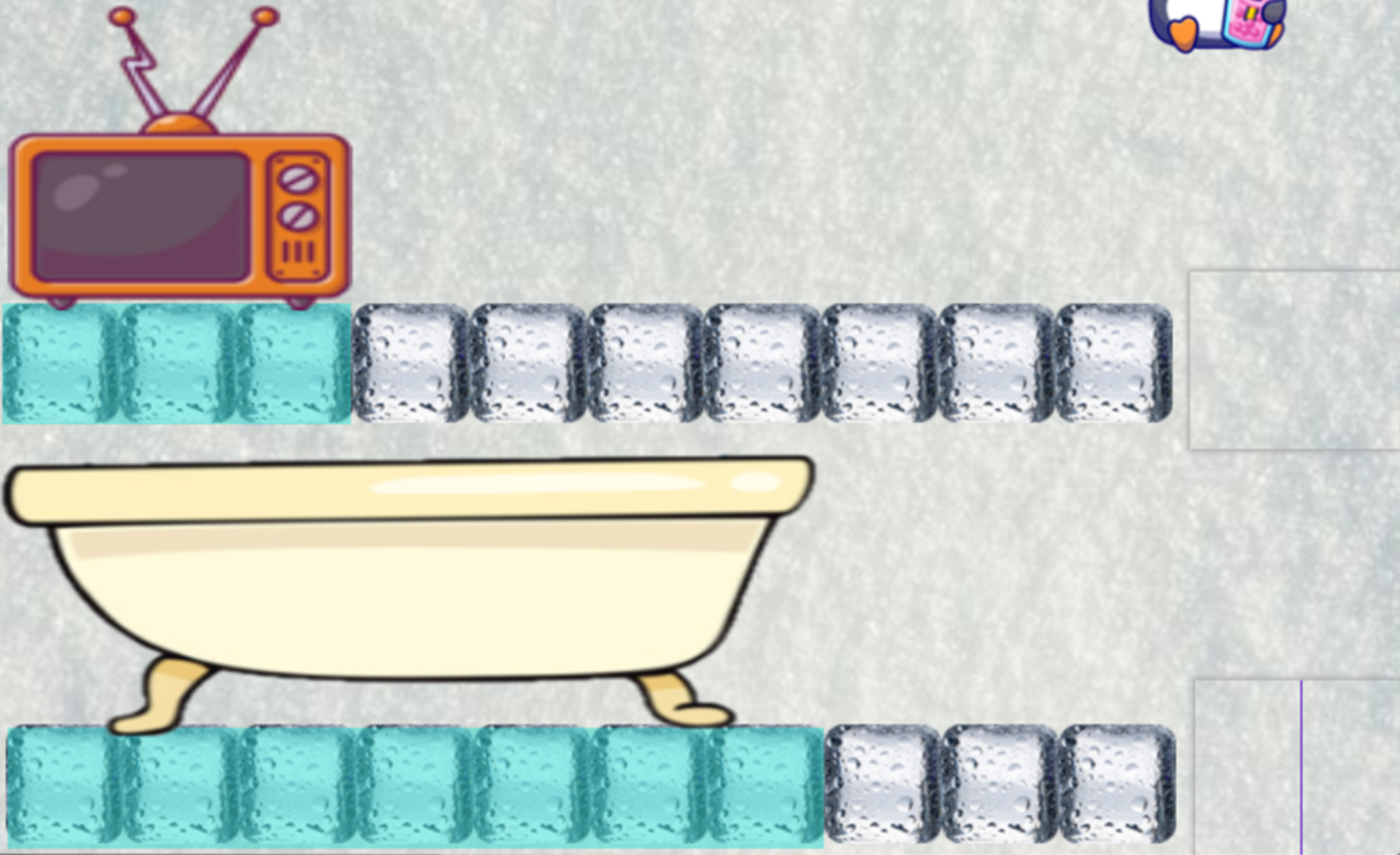
2

**Master the skills of measuring length with cubes,
comparing different objects, counting, and quantity!**

TRY THEM OUT!

New to Boom Learning? You can preview these digital task cards and try them out before you buy!

How many ice cubes long is each object?
Type your answer into the box!



CLICK HERE TO PLAY A PREVIEW!

What is Boom LearningSM and what are Boom CardsTM?

Boom CardsTM are digital and interactive task cards that play on modern browsers, interactive whiteboards, computers, tablets, Chromebooks, iPads, iPhones, Kindle-Fire tablets, and Android tablets/phones.

Boom CardsTM apps are also available in the App Store, Google Play, and the Amazon Kindle-Fire Store.

Boom CardsTM:

- ✓ Self-Checking
- ✓ Like playing a fun game!
- ✓ Require no printing, laminating, or assembling
- ✓ Can be used over and over
- ✓ Paperless
- ✓ Can be purchased on TPT or the Boom Store



How to Use Boom Cards™ on Boom LearningSM :

- To use Boom Cards™, you must be connected to the Internet. Boom Cards™ play on modern browsers (Chrome, Safari, Firefox, and Edge).
- Apps are available for modern Android, iPads, iPhones, and Kindle Fires.
- For security and privacy, adults must have a Boom LearningSM account to use and assign Boom Cards™.
- You will be able to assign the Boom Cards™ you are buying with "Fast Pins," (a form of play that gives instant feedback to students for self-grading Boom Cards™).



How to Use Boom Cards™ on Boom LearningSM :

- For assignment options that report student progress back to you, you will need to purchase a premium account.
- If you are new to Boom LearningSM, you will be offered a free trial of our premium account. Read here for details: <http://bit.ly/BoomTrial>.

