

# Common Core Math

Within this math short answer collection, you will find 2 prompts per Common Core math standard.

There are two options for you within this unit:

- worksheet style
- cut-and-paste prompts



# Included

## BURST Poster and Bookmarks

## Teacher Grading Half-Sheet

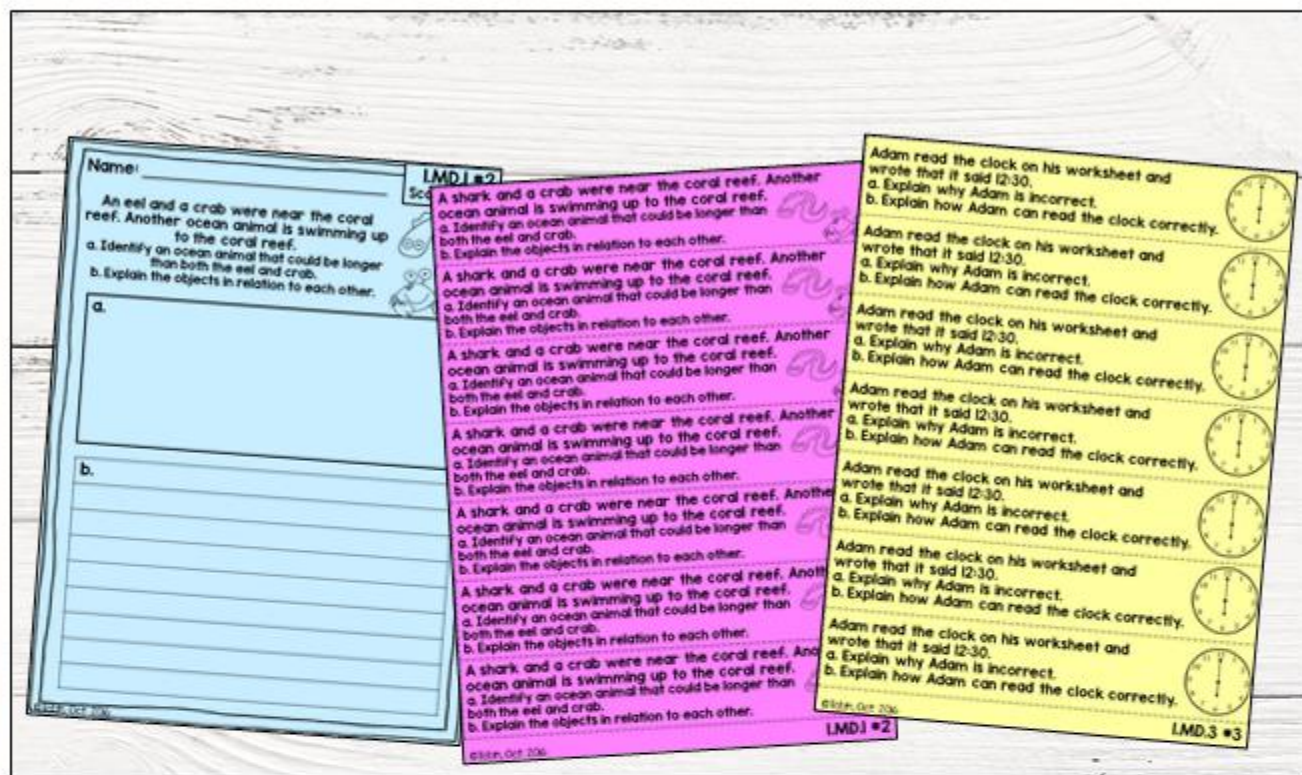
## Traditional Sheets for Folder or Binder

## Paper Strips for Notebook

## Answer Keys



# Writing Practice



## Feedback quote

“Thank you. I was trying to find something to help put online that would have been part of our math lesson we were working on before the school closures. This definitely helped.”

# Digital

## The short answer prompts are now available in Google Slides format.

To open each set of short answer practice pages, click on the link below after reading these instructions. These links will open Google Slides.

### What you need:

- A Google Classroom account

### What to do:

- Open document using links on next page.
- Click "make a copy". This will be your master copy. Name it whatever you'd like.
- Make another copy to share with your students. Get the shareable link using the 'Share' button in the top right corner.

### Options for sharing:

- Copy the *specific slide* you need and share it with your students.
- Share the *entire presentation* for them to fill out by a certain date or for use when they are reading independently.
- Create a graphic organizer folder for your students to access whichever ones they want/need.



**CLICK HERE FOR DIGITAL ACCESS.**

# Standards

## **I.MD.1**

Order three objects by length; compare the lengths of two objects indirectly by using a third object.

## **I.MD.2**

Express the length of an object as a whole number of length units, by laying multiple copies of a shorter object (the length unit) end to end; understand that the length measurement of an object is the number of same-size length units that span it with no gaps or overlaps.

## **I.MD.3**

Tell and write time in hours and half-hours using analog and digital clocks.

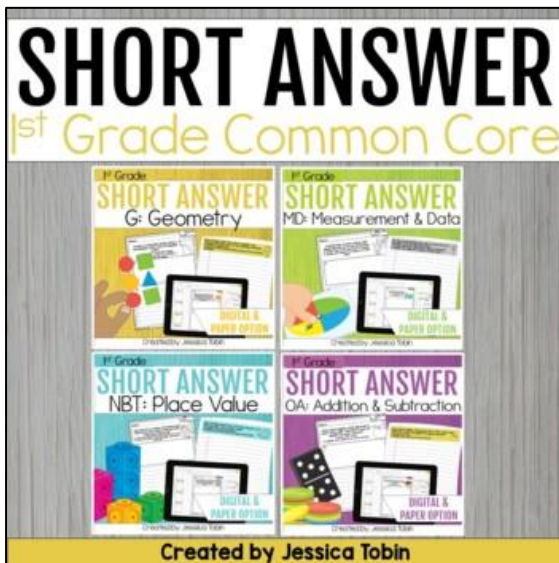
## **I.MD.4**

Organize, represent, and interpret data with up to three categories; ask and answer questions about the total number of data points, how many in each category, and how many more or less are in one category than in another.

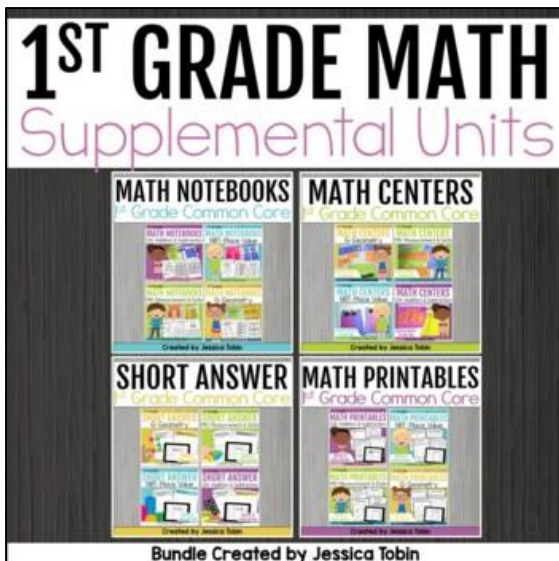


# Bundle Opportunities

If this layout looks ideal for your classroom, and you know you'll be needing resources like this for **all** standards included in Common Core, check out the bundles that save you money!



## 1st Grade Short Answer



## 1st Grade Common Core Math