

AMERICAN MATH HW
WEEK OF October 20 to October 24

Due Date: Sunday, 10/26 by midnight

Focus for the week: The focus of the HW this week is review long division and to continue practicing multi step division problems.

Pacing guideline: Look at the top right corner of the page for the suggested pace.

Uploading Instructions: Homework will be accepted only through Archie. Upload homework on Archie and wait till you get the message – “**the file has been successfully uploaded**”. If for any reason you have technical issues, get in touch with me as soon as possible.

Paper homework is accepted for valid reasons. In such cases, parents should reach out via email to inform about the same.

IMPORTANT – Please show ALL YOUR WORK done to find the answer to any problem to earn FULL CREDIT. No credit is earned when only final answer is written and no work is shown.

Note: Bring your homework to class everyday. I will discuss the HW from the previous day in every class. It is important to practice the assigned topics daily because the next day’s instruction builds on the previous lesson.

ANNOUNCEMENT – TEST on Mon 10/27 on long division and multi-step division problems.

Additional Practice Material (Optional):

- 1) IXL practice:
 - i. Go to IXL.com on any web browser OR IXL app on iPad
 - ii. Login using following credentials:
 - Username – your_archie_username@archimedeanacad
 - Password – archie199
 - iii. Go to Learning> Skills> Fourth Grade Math
 - iv. Practice modules –
Fourth Grade : K11, K14, N6, N7, N8

Long Division Organizers

1

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 3 \overline{) 640} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

2

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 5 \overline{) 563} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

3

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 8 \overline{) 287} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

4

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 2 \overline{) 429} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

5

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 7 \overline{) 903} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

6

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 9 \overline{) 329} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

7

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 6 \overline{) 565} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

8

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 8 \overline{) 772} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

9

$$\begin{array}{r} \square \circ \square \text{R.} _ \\ 4 \overline{) 118} \\ - \square \\ \hline \square \\ - \circ \circ \\ \hline \circ \circ \\ - \square \square \\ \hline _ _ \\ _ _ \end{array}$$

