NAME: $\qquad$
$\qquad$

$\frac{\text { Nonsenvik }}{\text { Week of 10-15-18 }}$


What We're Learning:
 Coming upp

10/23 Guest speaker: Wild Over Water
10/24 Mortimer Farms Field Trip!
10/22-26 Red Ribbon Week
10/25 Red Ribbon Assembly 9 a.m.

Math/Rechnology students will.
Converting metric units of length, mass and capacity
Multiply multi-digit whole numbers using place value strategies
Perform unit conversions
Language Artss students will.

- Explain how a text is orqanized (chronological, compare \& contrast, cause \& effect, problem \& solution,
- Write informative / explanatory texts to examine a topic and convey ideas and information clearly.
$\rightarrow \quad$ Classify invertebrates
$\rightarrow \quad$ Week 6: The Ancient Puebloan People



## Go4th and Conquery <br> Spelling Unit 8

1. state

2. built
3. ten
4. great
5. hundred
6. almost
7. their
8. list
9. goes
10. first
11. formed
12. stood
13. until
14. later
15. usually
16. earth
17. enough
18. water
19. several
20. answer

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word work Day 1 Name
Grade 4 unit }
Date
```


## Stretch It

Expand this simple sentence by adding details. You can change the noun and verbs, and add to the sentence, but keep the idea of the sentence. Your final sentence should be at least 7 words long. Be careful not to make a run-on sentence.

## Over a hundred stood there.

## Fix It

Find the mistakes in these sentences. Rewrite the sentence neatly with no errors. The number at the end of the sentence indicates the number of mistakes to look for.
Jane looked at here list as she stood by the table? She stated that she had a hunderd things to do, but there where really only ten. (4)

## Create It

Use the words in the box to create your own sentences. You can make 1-5 sentences uses the words in any unique way you can. Just make sure your sentences make sense!
state list stood hundred goes usually

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word Work Day 4
Grade 4 unit 8

Complete the chart.
\begin{tabular}{|c|c|c|}
\hline Base word & add -er & add -est \\
\hline happy & & \\
\hline & & fullest \\
\hline & greener & \\
\hline sweet & & \\
\hline not & & \\
\hline kind & & \\
\hline cold & & \\
\hline funny & & \\
\hline sad & & \\
\hline & colder & \\
\hline fast & & \\
\hline wide & & \\
\hline & & tallest \\
\hline short & & \\
\hline sticky & & \\
\hline thick & & \\
\hline skinny & & \\
\hline & meaner & \\
\hline & & \\
\hline
\end{tabular}

Name \(\qquad\) Date \(\qquad\)
1. Find the equivalent measures.
a. \(5 \mathrm{~km}=\) \(\qquad\) m
b. \(13 \mathrm{~km}=\) \(\qquad\) m
c. \(\qquad\) \(\mathrm{km}=17,000 \mathrm{~m}\)
d. \(60 \mathrm{~km}=\) \(\qquad\) m
2. Find the equivalent measures.
a. \(7 \mathrm{~km} 123 \mathrm{~m}=\) \(\qquad\) m
b. \(22 \mathrm{~km} \mathrm{22} \mathrm{m}=\) \(\qquad\) m
c. \(875 \mathrm{~km} \mathrm{4m}=\) \(\qquad\) m
3. Solve.
a. \(2 \mathrm{~km} \mathrm{303m}-556 \mathrm{~m}\)
b. \(2 \mathrm{~m}-54 \mathrm{~cm}\)
c. Express your answer in the smaller unit: \(338 \mathrm{~km} 853 \mathrm{~m}+62 \mathrm{~km} 71 \mathrm{~m}\)
d. Express your answer in the smaller unit: \(800 \mathrm{~m} 35 \mathrm{~cm}-154 \mathrm{~m} 49 \mathrm{~cm}\)
e. \(701 \mathrm{~km}-523 \mathrm{~km} 445 \mathrm{~m}\)
f. \(\quad 231 \mathrm{~km} 811 \mathrm{~m}+485 \mathrm{~km} 829 \mathrm{~m}\)

Use a tape diagram to model each problem. Solve using a simplifying strategy or an algorithm, and write your answer as a statement.
4. The length of Celia's garden is 15 m 24 cm . The length of her friend's garden is 2 m 98 cm more than Celia's. What is the length of her friend's garden?
5. Sylvia ran 3 km 290 m in the morning. Then, she ran some more in the evening. If she ran a total of 10 km , how far did Sylvia run in the evening?
6. Jenny's sprinting distance was 356 meters shorter than Tyler's. Tyler sprinted a distance of 1 km 3 m . How many meters did Jenny sprint?
7. The electrician had 7 m 23 cm of electrical wire. He used 551 cm for one wiring project. How many centimeters of wire does he have left?```

