






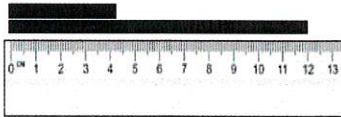
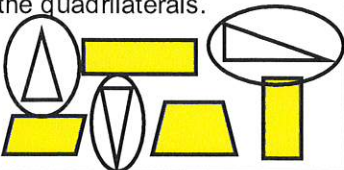
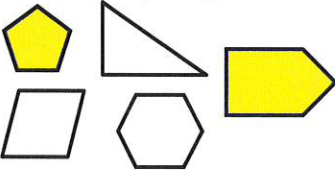
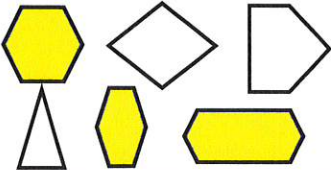
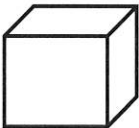
2nd Grade

Week 4

Answer

Keys

Answer Key - Week 4 Daily Math Bellwork

Monday	Tuesday	Wednesday	Thursday
<p>Write $800 + 20 + 4$ in standard form. 824</p> <p>Word form. Eight hundred twenty-four</p>	<p>Count forward by fives. 127, 132, 137, 142</p> <p>Count forward by tens. 302, 312, 322, 332</p> <p>Count forward by hundreds. 577, 677, 777, 877</p>	<p>What is the largest number you can make with 6, 8, and 1? 861</p>	<p>How many tens are there in 110? 11</p> <p>756 is the same as 6 ones 5 tens 7 hundreds</p>
<p>Adrian's mom is making sandwiches for her friends. So far she has made 13 sandwiches. Adrian's friends ate 8 of those sandwiches. Adrian's mom made 5 more. How many sandwiches are left? 10</p>	<p>Emma's gumball machine came with 35 gumballs. She added 29 more gumballs to the machine. How many gumballs are in the gumball machine? 64</p>	<p>Azlin collected 25 shells at the beach. She noticed 8 of them were broken, so she threw them back into the water. Later that day she found 17 more shells. How many shells does Azlin have altogether? 34</p>	<p>Edwin is building a house out of popsicle sticks. He uses 54 sticks to build the walls, and 35 for the roof. How many sticks did Edwin use in all? 89</p>
<p>Write the time using AM or PM.</p>  <p>4:25 AM PM</p> <p>Doing your homework.</p>	<p>Compare the numbers using $>$ $<$ $=$</p> <p>102  111</p>	<p>Show 1:50 on the clock below.</p> 	<p>Compare the numbers using $>$ $<$ $=$</p> <p>430  340</p>
<p>Christopher has two snakes. His yellow snake is 17 inches long. His black snake is 14 inches long. How long are his snakes altogether? 31 inches</p>	<p>The length of a paperclip is about _____ centimeters. (circle)</p> <p>1cm 4cm 10cm 18cm</p> 	<p>Jorge needs to cut a piece of wood to be 15 inches long. Right now it is 22 inches long. How many inches does he need to cut off? 7 inches</p>	<p>What is the difference in length of the two rectangles? 8 Centimeters</p> 
<p>Solve. $38 + 24 + 19 + 77$ 158</p>	<p>Solve. $25 + 28 + 19 + 53$ 125</p>	<p>Solve. $62 + 54 + 28 + 19$ 163</p>	<p>Solve. $33 + 18 + 53 + 27$ 131</p>
<p>Show one way you can make 49 cents using quarters, dimes, and pennies. 1 quarter, 2 dimes, 4 pennies</p>	<p>If you have 7 dollar bills, 2 quarters, 4 nickels, and 6 pennies, how much money do you have? \$7.76</p>	<p>Giovanni went shopping and spent 8 dollar bills, 3 quarters, 1 dime, and 3 pennies. How much did he spend? \$8.88</p>	<p>Katie paid for a notebook with 3 quarters, 1 dime, 2 nickels, and 2 pennies. How much was the notebook? 97¢</p>
<p>What is 10 more than 651? 661</p>	<p>What is 10 less than 439? 429</p>	<p>What is 100 more than 265? 365</p>	<p>What is 100 less than 811? 711</p>
<p>Find the sum of $437 + 134$. 571</p>	<p>Find the difference of $758 - 266$. 492</p>	<p>Find the sum of $563 + 249$. 812</p>	<p>Find the difference of $427 - 166$. 261</p>
<p>Circle the triangles. Color in the quadrilaterals.</p> 	<p>Color in the pentagons.</p> 	<p>Color in the hexagons.</p> 	<p>How many faces does the cube have? 6</p> 

Written Response Answer Key

1. Cowboys live on cattle ranches. They slept in bunkhouses.
2. A roundup is when the cowboys drove all the cattle together to count the baby calves that had been born since the last roundup. This was done twice a year.
3. A cowboy could tell which cattle belonged to their ranch because they put a special mark on them called a brand.
4. It took months to get the cattle to a market town because there were no road, only trails. Cattle could only walk 15 miles per day and the town was thousands of miles away.
5. Cowboys rode along the sides of the herd to keep them in line.
6. Cowboys wore hats with wide brims to keep the sun out of their eyes and to keep the rain off their face.
7. Cow could get stuck in the mud. A cowboy would rope it and pull it out. Cows could get hurt. A cowboy would take care of it.
8. The cowboys would take a bath, shave, buy new clothes, sleep in a real bed, and eat dinner at a real table.

***Restate the question.**

***Remember capitals and periods.**



Subtracting 3-digit numbers, with regrouping

Grade 2 Subtraction Worksheet

Find the difference.

$$\begin{array}{r} 1. \quad 738 \\ - 349 \\ \hline 389 \end{array}$$

$$\begin{array}{r} 2. \quad 240 \\ - 71 \\ \hline 169 \end{array}$$

$$\begin{array}{r} 3. \quad 705 \\ - 379 \\ \hline 326 \end{array}$$

$$\begin{array}{r} 4. \quad 400 \\ - 188 \\ \hline 212 \end{array}$$

$$\begin{array}{r} 5. \quad 333 \\ - 244 \\ \hline 89 \end{array}$$

$$\begin{array}{r} 6. \quad 216 \\ - 158 \\ \hline 58 \end{array}$$

$$\begin{array}{r} 7. \quad 421 \\ - 368 \\ \hline 53 \end{array}$$

$$\begin{array}{r} 8. \quad 772 \\ - 397 \\ \hline 375 \end{array}$$

$$\begin{array}{r} 9. \quad 313 \\ - 238 \\ \hline 75 \end{array}$$

$$\begin{array}{r} 10. \quad 361 \\ - 279 \\ \hline 82 \end{array}$$

$$\begin{array}{r} 11. \quad 930 \\ - 883 \\ \hline 47 \end{array}$$

$$\begin{array}{r} 12. \quad 487 \\ - 298 \\ \hline 189 \end{array}$$

Counting money - the 4 coins plus \$1 and \$5 bills

Grade 2 Counting Money Worksheet

Add the money.

1.  = \$5.80

2.  = \$7.01

3.  = \$0.07

4.  = \$0.70

5.  = \$6.55

6.  = \$7.16



7.  = \$1.26



Adding 3-digit numbers in columns (with regrouping)

Grade 2 Addition Worksheet

Find the sum.

$$\begin{array}{r} 1) \quad 826 \\ + 797 \\ \hline 1,623 \end{array}$$

$$\begin{array}{r} 2) \quad 243 \\ + 969 \\ \hline 1,212 \end{array}$$

$$\begin{array}{r} 3) \quad 792 \\ + 748 \\ \hline 1,540 \end{array}$$

$$\begin{array}{r} 4) \quad 191 \\ + 959 \\ \hline 1,150 \end{array}$$

$$\begin{array}{r} 5) \quad 143 \\ + 997 \\ \hline 1,140 \end{array}$$

$$\begin{array}{r} 6) \quad 713 \\ + 99 \\ \hline 812 \end{array}$$

$$\begin{array}{r} 7) \quad 554 \\ + 696 \\ \hline 1,250 \end{array}$$

$$\begin{array}{r} 8) \quad 419 \\ + 897 \\ \hline 1,316 \end{array}$$

$$\begin{array}{r} 9) \quad 521 \\ + 699 \\ \hline 1,220 \end{array}$$

$$\begin{array}{r} 10) \quad 35 \\ + 979 \\ \hline 1,014 \end{array}$$

$$\begin{array}{r} 11) \quad 734 \\ + 798 \\ \hline 1,532 \end{array}$$

$$\begin{array}{r} 12) \quad 681 \\ + 729 \\ \hline 1,410 \end{array}$$

$$\begin{array}{r} 13) \quad 82 \\ + 159 \\ \hline 241 \end{array}$$

$$\begin{array}{r} 14) \quad 621 \\ + 699 \\ \hline 1,320 \end{array}$$

$$\begin{array}{r} 15) \quad 118 \\ + 995 \\ \hline 1,113 \end{array}$$

$$\begin{array}{r} 16) \quad 815 \\ + 399 \\ \hline 1,214 \end{array}$$

$$\begin{array}{r} 17) \quad 558 \\ + 98 \\ \hline 656 \end{array}$$

$$\begin{array}{r} 18) \quad 539 \\ + 677 \\ \hline 1,216 \end{array}$$

$$\begin{array}{r} 19) \quad 294 \\ + 838 \\ \hline 1,132 \end{array}$$

$$\begin{array}{r} 20) \quad 285 \\ + 888 \\ \hline 1,173 \end{array}$$

Cowboys... Amazing Words! **Key**

Match a word from the box to its correct definition.

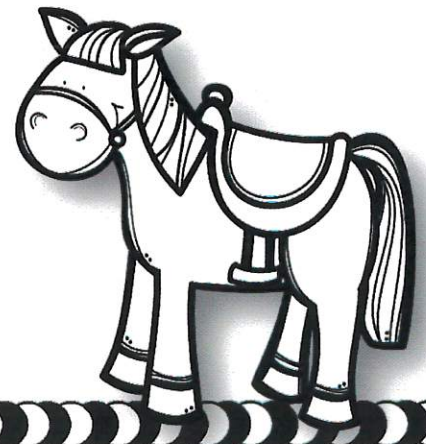
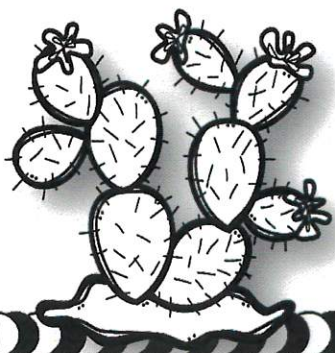
climate
drover

livestock
rawhide

occupation
lariat

buckaroo
legend

1. **__legend__** - a story that has been passed down through many years
2. **__livestock__** - animals such as cows or chickens that are raised on farms
3. **__drover__** - a name for a cowboy that herds droves of cattle along a trail
4. **__climate__** - the kind of weather that happens in a particular place
5. **__rawhide__** - an animal hide that has not been tanned, or made into leather
6. **__buckaroo__** - another name for a cowboy or cowhand
7. **__lariat__** - a lasso or stiff rope with a sliding loop at one end used to catch horses or cows
8. **__occupation__** - the work a person does to earn a living



Answers

1. $44 - 18 = 26$
Robin's brother gave her 26 pieces of gum.
2. $142 - 78 = 64$
Bobby has 64 more books than Kristi.
3. $60 - 34 = 26$
Tommy had 26 balloons to start with.
4. $32 + 12 = 44$
Alex had 44 candles to start with.
5. $114 + 22 = 136$
There are 136 kids on the soccer fields.

Cowboys

Copy on colored paper. Have students cut out and put retell sentences in order according to the story. Glue together in the correct order to make a paper chain.

R.1.2.1

Cowboys 6.4

by Sandy Reeves

Each rancher put a special mark called a brand on his cows. **3**

If you were out west about a hundred years ago, you might have heard a cowboy yelling---ti yi yippy yay!---he rode the plains. **1**


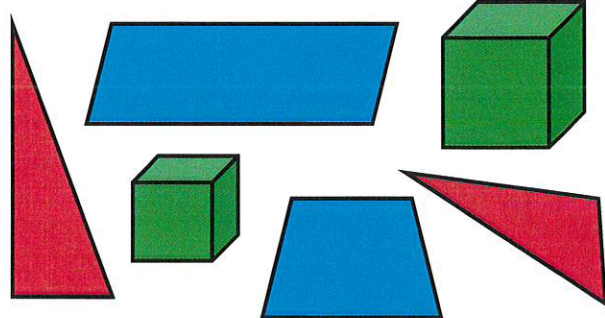
At the beginning of a trail day, one cowboy rode out in front of the herd. Other cattle followed, and soon they were on their way. **4**

Trail drives were dangerous, but at last the noisy, dusty cattle stamped into a market town. **6**

Cowboys spent the whole day on horseback. At night the cowboys stopped to let the cattle eat, drink, and sleep. **5**

Cowboys lived on cattle ranches. Twice a year, the cowboys drove all the cattle together. **2**

Week 4 Daily Math Quiz ANSWER KEY

<p>1. 2.NBT.A.4 Compare the numbers using > < or =</p> <p style="text-align: center;">943 > 934</p> <p style="text-align: center;">189 > 89</p>	<p>2. 2.MD.C.7 Show 12:05 on the clock below.</p> 
<p>3. 2.MD.B.5 Victor needs to make a rope that is 52 inches long. So far, his rope is 28 inches. How many more inches of rope does Victor still need to make?</p> <p style="text-align: center;">24</p>	<p>4. 2.NBT.B.6 Solve.</p> <p style="text-align: center;">$78 + 45 + 62 + 48$</p> <p style="text-align: center;">233</p>
<p>5. 2.MD.C.8 A pencil sharpener costs \$0.83. Using the fewest number of coins, how many of each type will you need to purchase a pencil sharpener?</p> <p>3 quarters 1 nickels</p> <p>0 dimes 3 pennies</p>	<p>6. 2.NBT.B.8 What is... 506</p> <p>Ten more? 516</p> <p>Ten less? 496</p> <p>One hundred more? 606</p> <p>One hundred less? 406</p>
<p>7. 2.NBT.B.7 Find the difference.</p> <p style="text-align: center;">$548 - 316$</p> <p style="text-align: center;">232</p>	<p>8. 2.GA.1 Color the shapes. Triangles = Red, Quadrilaterals = Blue Cubes = Green</p> 

Cowboys Key

Name_____

I can find missing words in a sentence

Directions: Fill in the circle next to the correct answer.

- The cowboys will herd the _____ in order to sell them.
 cattle trails roundup railroad
- Patty and Steve will ride the _____ to find the lost cattle.
 campfire bellowed galloped trails
- Randy wore his green shirt and white _____ hat when he rode his horse.
 herd cattle roundup cowboy
- It was time for the _____ to begin.
 galloped roundup bellowed cattle
- We saw a _____ of cattle in the field last evening.
 campfire herd trails cowboy
- Betsy and her friends sat around the _____ roasting marshmallows.
 cowboys cattle campfire bellowed
- The cattle _____ loudly as the cowboy branded them.
 roundup trails railroad bellowed
- The cows were put into pens near the _____ tracks.
 campfire railroad cowboy cattle
- Did you feel the ground shake as the horses _____ by?
 galloped trails roundup herd

10. Find the base word for emptiness.
 emptin emptie empty emptye
11. Find the base word for teachable.
 teacher teach teaches teaching
12. Find the adjective.
 step cattle ride big
13. Find the pronoun.
 pony they brand trail
14. Which is an opinion?
 Cowboys needed a good horse. Cowboys liked big horses best.
 Cowboys stayed on their horses all day. A cow pony could swim.
15. Which is a fact?
 Cowboys wore hats with wide brims. Cowboys liked white hats.
 Cowboys were glad to sleep outside. Cowboys loved to eat.
16. Find the compound word.
 galloped cattle rancher campfire
17. Mark the word that means a group of the same kind of animals kept together.
 cattle cowboys herd trails
18. Mark the word that means an overland path.
 railroad trails galloped cattle
19. Mark the word that means ran fast.
 cattle herd campfire galloped
20. Find the word that has the same number of syllables as herd.
 trails hurry cattle hero
21. Which suffix means the quality of being _____?
 less able ible ness
22. Find the word that has the same number of syllables as chuckwagon.
 chuckle Indian watching rancher