

Name:

Weekly Homework Sheet (Week 17)

Date:

Monday	Tuesday	Wednesday	Thursday																																																
Write 450 in word form.	<u>Circle</u> all the ODD numbers. <u>Underline</u> all the EVEN numbers 99 971 832 166 440	What is the place value of the underlined number? 9, <u>7</u> 43 7,2 <u>8</u> 3	Order the numbers from LEAST to GREATEST. 991 119 919																																																
Round each number to the nearest 10 and 100. <table border="1" data-bbox="120 457 358 575"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>99</td><td></td><td></td></tr> <tr><td>680</td><td></td><td></td></tr> <tr><td>509</td><td></td><td></td></tr> </table>		10	100	99			680			509			Round each number to the nearest 10 and 100. <table border="1" data-bbox="483 464 722 581"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>220</td><td></td><td></td></tr> <tr><td>900</td><td></td><td></td></tr> <tr><td>999</td><td></td><td></td></tr> </table>		10	100	220			900			999			Round each number to the nearest 10 and 100. <table border="1" data-bbox="846 470 1084 588"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>110</td><td></td><td></td></tr> <tr><td>486</td><td></td><td></td></tr> <tr><td>549</td><td></td><td></td></tr> </table>		10	100	110			486			549			Round each number to the nearest 10 and 100. <table border="1" data-bbox="1206 476 1445 594"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>777</td><td></td><td></td></tr> <tr><td>444</td><td></td><td></td></tr> <tr><td>299</td><td></td><td></td></tr> </table>		10	100	777			444			299		
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777																																																			
444																																																			
299																																																			
Find the difference of 268 and 479.	Mark is ringing 11 bells, Timothy is ringing 7 bells, and Alyssa is ringing 27 bells. How many bells are they ringing all together?	Find the sum. $\begin{array}{r} 555 \\ + 445 \\ \hline \end{array}$	Lanah went to the store and spent \$5.27 on candy. If she had \$6.00 to spend, how much money does she have left?																																																
Which property is shown? $6 \times (9 \times 3) = (6 \times 9) \times 3$	Which property is shown? $6 \times 0 = 0$	Which property is shown? $371 \times 1 = 371$ $6 \times 1 = 6$ $1 \times 99 = 99$	Which property is shown? $(6 \times 5) + (6 \times 4)$																																																
Draw an array for 4×4	Draw an array for 6×2	Draw an array for 2×6	Draw an array for 5×3																																																
Owen is chasing tennis balls. If 4 students each throw 4 tennis balls, how many tennis balls will Owen chase?	In 1 day, Mrs. Reese mailed 56 Christmas cards. If she mails the same amount of cards each day, how many cards would she mail in 3 days?	Ms. Vang has 5 cans of markers in her classroom. There are 12 markers in each can. How many markers are there all together?	Mrs. Athwal has 72 treats. She wants to split them evenly between her 9 students. How many treats will each student get?																																																
Solve $4 \times 5 = \underline{\quad}$ $20 \div 4 = \underline{\quad}$ $4 \times 6 = \underline{\quad}$ $24 \div 4 = \underline{\quad}$ $4 \times 12 = \underline{\quad}$ $36 \div 4 = \underline{\quad}$ $4 \times 10 = \underline{\quad}$ $40 \div 4 = \underline{\quad}$ $4 \times 1 = \underline{\quad}$ $4 \div 4 = \underline{\quad}$ $4 \times 7 = \underline{\quad}$ $28 \div 4 = \underline{\quad}$ $4 \times 8 = \underline{\quad}$ $32 \div 4 = \underline{\quad}$	Solve $7 \times 5 = \underline{\quad}$ $35 \div 7 = \underline{\quad}$ $8 \times 7 = \underline{\quad}$ $56 \div 7 = \underline{\quad}$ $7 \times 12 = \underline{\quad}$ $84 \div 7 = \underline{\quad}$ $9 \times 7 = \underline{\quad}$ $63 \div 7 = \underline{\quad}$ $6 \times 7 = \underline{\quad}$ $42 \div 7 = \underline{\quad}$ $10 \times 7 = \underline{\quad}$ $70 \div 7 = \underline{\quad}$ $11 \times 7 = \underline{\quad}$ $77 \div 7 = \underline{\quad}$	Solve $6 \times 5 = \underline{\quad}$ $24 \div 6 = \underline{\quad}$ $6 \times 8 = \underline{\quad}$ $12 \div 6 = \underline{\quad}$ $12 \times 6 = \underline{\quad}$ $36 \div 6 = \underline{\quad}$ $9 \times 6 = \underline{\quad}$ $30 \div 6 = \underline{\quad}$ $6 \times 6 = \underline{\quad}$ $54 \div 6 = \underline{\quad}$ $10 \times 6 = \underline{\quad}$ $42 \div 6 = \underline{\quad}$ $6 \times 7 = \underline{\quad}$ $6 \div 6 = \underline{\quad}$	Solve $8 \times 5 = \underline{\quad}$ $44 \div 8 = \underline{\quad}$ $8 \times 7 = \underline{\quad}$ $24 \div 8 = \underline{\quad}$ $8 \times 12 = \underline{\quad}$ $8 \div 8 = \underline{\quad}$ $9 \times 8 = \underline{\quad}$ $88 \div 8 = \underline{\quad}$ $6 \times 8 = \underline{\quad}$ $32 \div 8 = \underline{\quad}$ $10 \times 8 = \underline{\quad}$ $72 \div 8 = \underline{\quad}$ $8 \times 4 = \underline{\quad}$ $64 \div 8 = \underline{\quad}$																																																
Find the missing number. $9 \times n = 81$ $\square \times 5 = 45$	Find the missing number. $54 \div n = 6$ $\square \div 6 = 6$	Find the missing number. $3 \times n = 27$ $\square \times 8 = 72$	Find the missing number. $42 \div n = 6$ $\square \div 9 = 5$																																																

Unit 20 Spelling Contract - Homework Page

Monday	Tuesday	Wednesday	Thursday
Circle the vowel or vowels in each word	Choose 10 "tricky" words and write them 3 times each.	Put all 18 words in ABC order.	Have an adult give you a pretest. Be sure that they sign the pretest.

Unit #20 Spelling focus: "j" and "s" sounds

1. age	10. large
2. space	11. dance
3. change	12. jeans
4. jacket	13. bounce
5. center	14. orange
6. giant	15. nice
7. pencil	16. page
8. circle	17. excited
9. once	18. gigantic

Name:

Weekly Homework Sheet (Week 18)

Date:

Monday	Tuesday	Wednesday	Thursday																																																
Write 728 in expanded form Write 407 in expanded form	Circle all the ODD numbers. Underline all the EVEN numbers 22 271 34 71 4	What is the place value of the underlined number? 9, <u>7</u> 43 7, <u>2</u> 83	Order the numbers from GREATEST to LEAST 623 632 326 263																																																
Round each number to the nearest 10 and 100. <table border="1" data-bbox="123 464 367 579"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>11</td><td></td><td></td></tr> <tr><td>65</td><td></td><td></td></tr> <tr><td>101</td><td></td><td></td></tr> </table>		10	100	11			65			101			Round each number to the nearest 10 and 100. <table border="1" data-bbox="496 464 740 579"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>413</td><td></td><td></td></tr> <tr><td>672</td><td></td><td></td></tr> <tr><td>651</td><td></td><td></td></tr> </table>		10	100	413			672			651			Round each number to the nearest 10 and 100. <table border="1" data-bbox="854 464 1097 579"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>89</td><td></td><td></td></tr> <tr><td>809</td><td></td><td></td></tr> <tr><td>484</td><td></td><td></td></tr> </table>		10	100	89			809			484			Round each number to the nearest 10 and 100. <table border="1" data-bbox="1211 464 1455 579"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>99</td><td></td><td></td></tr> <tr><td>1315</td><td></td><td></td></tr> <tr><td>2349</td><td></td><td></td></tr> </table>		10	100	99			1315			2349		
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Fill in the missing numbers <table border="1" data-bbox="123 642 367 779"> <tr><td>10</td><td>15</td><td>20</td></tr> <tr><td>12</td><td></td><td>24</td></tr> <tr><td>14</td><td>21</td><td></td></tr> <tr><td></td><td>24</td><td>32</td></tr> <tr><td>18</td><td></td><td>36</td></tr> </table>	10	15	20	12		24	14	21			24	32	18		36	Fill in the missing numbers <table border="1" data-bbox="496 642 740 779"> <tr><td>21</td><td>24</td><td>27</td></tr> <tr><td></td><td>32</td><td></td></tr> <tr><td>35</td><td></td><td>45</td></tr> <tr><td></td><td>48</td><td></td></tr> <tr><td>49</td><td></td><td>63</td></tr> </table>	21	24	27		32		35		45		48		49		63	Fill in the missing numbers <table border="1" data-bbox="854 684 1097 821"> <tr><td>40</td><td>45</td><td>50</td></tr> <tr><td>48</td><td>54</td><td></td></tr> <tr><td></td><td>63</td><td>70</td></tr> <tr><td></td><td>72</td><td></td></tr> <tr><td>72</td><td></td><td>90</td></tr> </table>	40	45	50	48	54			63	70		72		72		90	Dominic went to the store and spent \$3.00 on bubble gum. If the bubble gum costs \$2.54, what is Dominic's change?			
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72		90																																																	
Solve for the missing number $97 + 300 = 100 + 300 - \square$	Solve for the missing number $68 + 100 = 64 + 100 + \square$	True or False $3 \times 6 = 6 \times 3$	True or False $12 \times 1 = 4 \times 6$																																																
Draw groups for 3×6	Draw an array for 4×3	Draw groups for 9×2	Draw an array for 7×3																																																
There are four squirrels in the park. Each squirrel found 3 nuts. How many nuts were found all together? Write a multiplication sentence and solve.	Mrs. Athwal has 25 pencils for her winning group. If there are 5 kids in the winning group, how many pencils does each student get?	Ms. Vang collects eight box tops each from 4 students. How many box tops did she collect in all?	Mrs. Reese made six equal groups in her class. If she has 30 students, how many students are in each group?																																																
Solve $2 \times 5 = \underline{\quad}$ $10 + 2 = \underline{\quad}$ $2 \times 6 = \underline{\quad}$ $2 + 2 = \underline{\quad}$ $2 \times 12 = \underline{\quad}$ $20 + 2 = \underline{\quad}$ $2 \times 10 = \underline{\quad}$ $24 + 2 = \underline{\quad}$ $2 \times 1 = \underline{\quad}$ $16 + 2 = \underline{\quad}$ $2 \times 7 = \underline{\quad}$ $12 + 2 = \underline{\quad}$ $2 \times 8 = \underline{\quad}$ $14 + 2 = \underline{\quad}$	Solve $7 \times 3 = \underline{\quad}$ $3 + 3 = \underline{\quad}$ $8 \times 3 = \underline{\quad}$ $12 + 3 = \underline{\quad}$ $3 \times 12 = \underline{\quad}$ $15 + 3 = \underline{\quad}$ $3 \times 6 = \underline{\quad}$ $18 + 3 = \underline{\quad}$ $3 \times 9 = \underline{\quad}$ $27 + 3 = \underline{\quad}$ $10 \times 3 = \underline{\quad}$ $30 + 3 = \underline{\quad}$ $11 \times 3 = \underline{\quad}$ $33 + 3 = \underline{\quad}$	Solve $6 \times 5 = \underline{\quad}$ $24 + 6 = \underline{\quad}$ $6 \times 9 = \underline{\quad}$ $12 + 6 = \underline{\quad}$ $12 \times 6 = \underline{\quad}$ $36 + 6 = \underline{\quad}$ $8 \times 6 = \underline{\quad}$ $30 + 6 = \underline{\quad}$ $6 \times 6 = \underline{\quad}$ $54 + 6 = \underline{\quad}$ $10 \times 6 = \underline{\quad}$ $42 + 6 = \underline{\quad}$ $6 \times 7 = \underline{\quad}$ $6 + 6 = \underline{\quad}$	Write the string of numbers for the multiples of 4. Stop at 48.																																																
Find the missing number. $9 \times 90 = \underline{\quad}$ $80 \times 5 = \underline{\quad}$	Find the missing number. $8 \times 30 = \underline{\quad}$ $20 \times \underline{\quad} = 160$	Find the missing number. $3 \times 20 = \underline{\quad}$ $\square \times 8 = 720$	Find the missing number. $420 = \square \times 60$ $20 \times 5 = \underline{\quad}$																																																

Unit 21 Spelling Contract - Homework Page

Monday	Tuesday	Wednesday	Thursday
Circle the vowel or vowels in each word	Choose 10 "tricky" words and write them 3 times each.	Put all 18 words in ABC order.	Have an adult give you a pretest. Be sure that they sign the pretest.

Unit #21 Spelling focus: "k" and "kw" sounds

1. shark	10. squeak
2. check	11. quick
3. queen	12. sink
4. circus	13. quiet
5. flake	14. school
6. crack	15. black
7. second	16. thank
8. squeeze	17. correct
9. quart	18. question

Name:

Weekly Homework Sheet (Week 19)

Date:

Monday	Tuesday	Wednesday	Thursday																																																
Write 101 in expanded form Write 333 in expanded form	Circle all the ODD numbers. Underline all the EVEN numbers 44, 73, 83, 500, 336	What is the place value of the underlined number? <u>8</u> 88, 2 <u>1</u> 03 <u>4</u> ,321	Order the numbers from GREATEST to LEAST 717, 777, 1717, 177																																																
Round each number to the nearest 10 and 100. <table border="1" data-bbox="121 451 365 577"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>99</td><td></td><td></td></tr> <tr><td>46</td><td></td><td></td></tr> <tr><td>5</td><td></td><td></td></tr> </table>		10	100	99			46			5			Round each number to the nearest 10 and 100. <table border="1" data-bbox="487 451 730 577"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>217</td><td></td><td></td></tr> <tr><td>150</td><td></td><td></td></tr> <tr><td>151</td><td></td><td></td></tr> </table>		10	100	217			150			151			Round each number to the nearest 10 and 100. <table border="1" data-bbox="844 451 1088 577"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>76</td><td></td><td></td></tr> <tr><td>706</td><td></td><td></td></tr> <tr><td>7060</td><td></td><td></td></tr> </table>		10	100	76			706			7060			Round each number to the nearest 10 and 100. <table border="1" data-bbox="1201 451 1445 577"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>14</td><td></td><td></td></tr> <tr><td>1414</td><td></td><td></td></tr> <tr><td>2096</td><td></td><td></td></tr> </table>		10	100	14			1414			2096		
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Fill in the missing numbers <table border="1" data-bbox="121 630 365 777"> <tr><td>1</td><td></td><td>3</td></tr> <tr><td>2</td><td>4</td><td>6</td></tr> <tr><td>3</td><td></td><td>9</td></tr> <tr><td>4</td><td>8</td><td>12</td></tr> <tr><td>5</td><td></td><td>15</td></tr> </table>	1		3	2	4	6	3		9	4	8	12	5		15	Fill in the missing numbers <table border="1" data-bbox="487 630 730 777"> <tr><td>48</td><td>54</td><td>60</td></tr> <tr><td>56</td><td></td><td>70</td></tr> <tr><td>64</td><td></td><td>80</td></tr> <tr><td></td><td>81</td><td>90</td></tr> <tr><td>80</td><td>90</td><td>100</td></tr> </table>	48	54	60	56		70	64		80		81	90	80	90	100	Fill in the missing numbers <table border="1" data-bbox="844 630 1088 777"> <tr><td>20</td><td>25</td><td>30</td></tr> <tr><td>24</td><td></td><td>36</td></tr> <tr><td></td><td>35</td><td>42</td></tr> <tr><td>32</td><td>40</td><td></td></tr> <tr><td>36</td><td>45</td><td>54</td></tr> </table>	20	25	30	24		36		35	42	32	40		36	45	54	Ms. Muggs has 7 cats. Each cat eats 5 cans of food per week. How many cans does Ms. Muggs need to buy for one week? Two weeks?			
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36	45	54																																																	
Solve for the missing number $92 + 200 = 100 + 200 + \square$	Solve for the missing number $58 + 100 = 54 + 100 + \square$	True or False $9 \times 8 = (9 \times 6) + (9 \times 2)$	True or False $6 \times 4 = 8 \times 3$																																																
Draw groups for 4×3	Draw an array for 6×2	Draw groups for 4×7	Draw an array for 1×10																																																
An octopus has 8 legs. Kylee counted 5 octopi in the tank. How many legs are in the tank?	Lanah owns 4 pairs of sunglasses. Angelina owns 3 times as many. How many pairs of sunglasses does Angelina own?	Yenkee planted 7 rows of pineapples. Each row has 8 plants. How many pineapple plants did Yenkee plant?	Julieta bakes 2 loaves of bread per day. If she bakes every day for one week, how many loaves will she bake?																																																
Which two problems are correct? a) $1 \times 6 = 6$ and $6 + 6 = 1$ b) $1 \times 6 = 6$ and $1 + 6 = 1$ c) $6 \times 6 = 1$ and $6 + 6 = 1$ d) $6 \times 6 = 1$ and $1 + 6 = 1$	What is another way to write this sentence? $7 \times 8 = \square$ a) $7 \times (4 + 2)$ b) $(7 \times 5) + (7 \times 3)$ c) $8 + (5 + 2)$ d) $(7 \times 5) \times (7 \times 3)$	Write the string of numbers for multiples of 8. Stop at 80.	Write the string of numbers for the multiples of 3. Stop at 30.																																																
Find the missing number. $\square \times 4 = 360$ $8 \times 50 = \square$	Find the missing number. $540 = 6 \times \square$ $7 \times \square = 210$	Find the missing number. $3 \times 40 = \square$ $\square \times 8 = 640$	Find the missing number. $240 = \square \times 60$ $10 \times 5 = \square$																																																

Unit 22 Spelling Contract - Homework Page

Monday	Tuesday	Wednesday	Thursday
Circle the vowel or vowels in each word	Choose 10 "tricky" words and write them 3 times each.	Put all 18 words in ABC order.	Have an adult give you a pretest. Be sure that they sign the pretest.

Unit #22 Spelling focus: Compound Words

1. birthday	10. everything
2. anyone	11. homework
3. sometimes	12. afternoon
4. airplane	13. grandfather
5. something	14. himself
6. faraway	15. grandmother
7. without	16. cannot
8. herself	17. scorekeeper
9. someone	18. everybody

Name:

Weekly Homework Sheet (Week 20)

Date:

Monday	Tuesday	Wednesday	Thursday																																																
Write 637 in expanded form Write 1,234 in expanded form	Circle all the ODD numbers. Underline all the EVEN numbers 26, 1455, 536, 1	What is the place value of the underlined number? 1, 234, <u>7</u> 21, <u>6</u> 55	Order the numbers from GREATEST to LEAST 123, 321, 231, 221																																																
Round each number to the nearest 10 and 100. <table border="1" data-bbox="126 457 365 577"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>233</td><td></td><td></td></tr> <tr><td>432</td><td></td><td></td></tr> <tr><td>213</td><td></td><td></td></tr> </table>		10	100	233			432			213			Round each number to the nearest 10 and 100. <table border="1" data-bbox="483 457 732 577"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>1234</td><td></td><td></td></tr> <tr><td>4321</td><td></td><td></td></tr> <tr><td>643</td><td></td><td></td></tr> </table>		10	100	1234			4321			643			Round each number to the nearest 10 and 100. <table border="1" data-bbox="841 457 1089 577"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>25</td><td></td><td></td></tr> <tr><td>205</td><td></td><td></td></tr> <tr><td>2050</td><td></td><td></td></tr> </table>		10	100	25			205			2050			Round each number to the nearest 10 and 100. <table border="1" data-bbox="1203 457 1451 577"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>91</td><td></td><td></td></tr> <tr><td>991</td><td></td><td></td></tr> <tr><td>9901</td><td></td><td></td></tr> </table>		10	100	91			991			9901		
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Fill in the missing numbers <table border="1" data-bbox="126 636 365 779"> <tr><td>9</td><td>10</td><td>11</td></tr> <tr><td>18</td><td></td><td>22</td></tr> <tr><td>27</td><td>30</td><td></td></tr> <tr><td></td><td>40</td><td>44</td></tr> <tr><td>45</td><td></td><td>55</td></tr> </table>	9	10	11	18		22	27	30			40	44	45		55	Fill in the missing numbers <table border="1" data-bbox="483 636 732 779"> <tr><td>30</td><td>35</td><td>40</td></tr> <tr><td>36</td><td></td><td>48</td></tr> <tr><td></td><td>49</td><td></td></tr> <tr><td>48</td><td>56</td><td>64</td></tr> <tr><td>54</td><td></td><td>72</td></tr> </table>	30	35	40	36		48		49		48	56	64	54		72	Fill in the missing numbers <table border="1" data-bbox="841 636 1089 779"> <tr><td>21</td><td>28</td><td>35</td></tr> <tr><td>24</td><td></td><td>40</td></tr> <tr><td>27</td><td>36</td><td></td></tr> <tr><td>30</td><td></td><td>50</td></tr> <tr><td>33</td><td>44</td><td></td></tr> </table>	21	28	35	24		40	27	36		30		50	33	44		Ms. Muggs fed her cows 3 loaves of bread this week. Each loaf has 10 slices. How many slices did Ms. Muggs feed her cows? If she had 5 loaves?			
9	10	11																																																	
18		22																																																	
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Solve for the missing number $95 + 100 = 100 + 100 - \square$	Solve for the missing number $100 + 75 = 70 + 100 + \square$	True or False $4 \times 9 = (4 \times 5) + (4 \times 6)$	True or False $2 \times 10 = 5 \times 4$																																																
Draw groups for 5×4	Draw an array for 2×6	Draw groups for 7×6	Draw an array for 10×1																																																
An llama has 4 legs. Victor counted 7 llamas in the pen. How many legs are in the pen?	Gracee owns 8 pigs. Each pig needs 2 cups of food per day. How many cups does Gracee need to feed the pigs for 1 day? 2 days?	Mrs. Hein planted 6 apple trees. Each tree grew 8 apples. How many apples grew altogether?	Timothy has 16 toy cars. He wants to give them to his 2 brothers. If he splits them evenly, how many cars does each brother get?																																																
Which two problems are correct? a) $6 \times 7 = 42$ and $6 \div 7 = 42$ b) $7 \times 6 = 42$ and $42 \div 6 = 7$ c) $42 \times 6 = 7$ and $6 \div 7 = 42$ d) $42 \times 7 = 6$ and $6 \div 42 = 7$	What is another way to write this sentence? $8 \times 6 = \square$ a) $8 \times (4 + 2)$ b) $(8 \times 6) + (8 \times 6)$ c) $8 \div (4 + 2)$ d) $(8 \times 5) \times (8 \times 1)$	Write the string of numbers for multiples of 7. Stop at 70.	Write the string of numbers for the multiples of 6. Stop at 60.																																																
Find the missing number. $\square \times 4 = 280$ $4 \times 50 = \square$	Find the missing number. $360 = 6 \times \square$ $7 \times \square = 350$	Find the missing number. $6 \times 40 = \square$ $\square \times 7 = 630$	Find the missing number. $120 = \square \times 60$ $6 \times 80 = \square$																																																

Unit 23 Spelling Contract - Homework Page

Monday	Tuesday	Wednesday	Thursday
Circle the vowel or vowels in each word	Choose 10 "tricky" words and write them 3 times each.	<i>Write the two words that make up each contraction. Do all 18 words.</i>	Have an adult give you a pretest. Be sure that they sign the pretest.

Unit #23 Spelling focus: contractions

1. I'd	10. aren't
2. he's	11. hasn't
3. haven't	12. couldn't
4. doesn't	13. won't
5. let's	14. o'clock
6. there's	15. can't
7. wouldn't	16. isn't
8. what's	17. we're
9. she's	18. weren't

Name:

Weekly Homework Sheet (Week 21)

Date:

Monday	Tuesday	Wednesday	Thursday																																																						
Write in word form: 327 Write in word form: 605	Write 5 odd numbers _____ Write 5 even numbers _____	Write a number with 5 in the tens place, 6 in the hundreds place, 4 in the ones place. _____	Order the numbers from LEAST to GREATEST 111, 121, 221, 122																																																						
Round each number to the nearest 10 and 100. <table border="1" data-bbox="126 457 370 583"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>644</td><td></td><td></td></tr> <tr><td>645</td><td></td><td></td></tr> <tr><td>646</td><td></td><td></td></tr> </table>		10	100	644			645			646			Round each number to the nearest 10 and 100. <table border="1" data-bbox="483 468 743 594"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>3229</td><td></td><td></td></tr> <tr><td>3222</td><td></td><td></td></tr> <tr><td>2333</td><td></td><td></td></tr> </table>		10	100	3229			3222			2333			Round each number to the nearest 10 and 100. <table border="1" data-bbox="849 468 1101 594"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>55</td><td></td><td></td></tr> <tr><td>255</td><td></td><td></td></tr> <tr><td>2550</td><td></td><td></td></tr> </table>		10	100	55			255			2550			Round each number to the nearest 10 and 100. <table border="1" data-bbox="1206 478 1466 604"> <tr><td></td><td>10</td><td>100</td></tr> <tr><td>84</td><td></td><td></td></tr> <tr><td>855</td><td></td><td></td></tr> <tr><td>8555</td><td></td><td></td></tr> </table>		10	100	84			855			8555								
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Fill in the missing numbers <table border="1" data-bbox="126 636 370 783"> <tr><td>8</td><td>10</td><td>12</td></tr> <tr><td>12</td><td>15</td><td></td></tr> <tr><td></td><td>20</td><td>24</td></tr> <tr><td>20</td><td></td><td>30</td></tr> <tr><td>24</td><td>30</td><td>36</td></tr> </table>	8	10	12	12	15			20	24	20		30	24	30	36	Fill in the missing numbers <table border="1" data-bbox="492 636 735 783"> <tr><td>7</td><td>14</td><td>21</td></tr> <tr><td>8</td><td></td><td>24</td></tr> <tr><td>9</td><td>18</td><td></td></tr> <tr><td>10</td><td></td><td>30</td></tr> <tr><td>11</td><td>22</td><td></td></tr> </table>	7	14	21	8		24	9	18		10		30	11	22		Fill in the missing numbers <table border="1" data-bbox="816 636 1092 825"> <tr><td></td><td>2</td><td>3</td><td>4</td></tr> <tr><td>1</td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td></td><td></td></tr> <tr><td>3</td><td></td><td></td><td></td></tr> <tr><td>4</td><td></td><td></td><td></td></tr> <tr><td>5</td><td></td><td></td><td></td></tr> </table>		2	3	4	1				2				3				4				5				A large order of fries costs seven dollars at Red Robin. How much money do you need if you want to buy 2 large fries?
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Solve for the missing number $99 + 100 = 100 + 100 - \square$	Solve for the missing number $100 + 65 = 60 + 100 + \square$	True or False $5 \times 10 = (5 \times 5) + (5 \times 2)$	True or False $6 \times 3 = 9 \times 2$																																																						
Draw groups for 4×5	Draw an array for 7×3	Draw groups for 10×2	Draw an array for 4×5																																																						
In the cafeteria, 8 students can eat at each table. How many students can eat if there are 6 tables? 7 tables?	Mark bought his mom nine boxes of candy with each box having 6 pieces inside. How many pieces of candy did she receive in all?	Mrs. Henson is training for a race. She practiced for 6 days, running four miles each day. How many miles did she run altogether?	Mrs. Blackwell has 28 new library books. She wants to share them equally with the 4 3 rd grade classes. How many will each class receive?																																																						
Which two problems are correct? a) $5 \times 4 = 20$ and $5 + 4 = 20$ b) $20 \times 5 = 4$ and $20 + 4 = 5$ c) $4 \times 5 = 20$ and $20 + 5 = 4$ d) $20 \times 5 = 4$ and $5 + 20 = 4$	What is another way to write this sentence? $6 \times 10 = \square$ a) $6 \times (5 + 5)$ b) $(6 \times 5) \times (6 \times 5)$ c) $10 + (4 + 2)$ d) $(6 \times 5) + (6 \times 5)$	Write the string of numbers for multiples of 3. Stop at 30.	Write the string of numbers for the multiples of 9. Stop at 90.																																																						
Find the missing number. $\square \times 3 = 270$ $4 \times 90 = \square$	Find the missing number. $420 = 6 \times \square$ $7 \times \square = 560$	Find the missing number. $6 \times 50 = \square$ $\square \times 7 = 420$	Find the missing number. $320 = \square \times 80$ $6 \times 70 = \square$																																																						

Unit 25 Spelling Contract - Homework Page

Monday	Tuesday	Wednesday	Thursday
Circle the vowel or vowels in each word	Choose 10 "tricky" words and write them 3 times each.	Put all 18 words in ABC order.	Have an adult give you a pretest. Be sure that they sign the pretest.

Unit #25 Spelling focus: Words ending with -ed
or -ing

1. coming	10. invited
2. swimming	11. saving
3. dropped	12. grinning
4. wrapped	13. stared
5. taping	14. planned
6. changing	15. scared
7. tapping	16. scarred
8. joking	17. stopped
9. fixing	18. making