
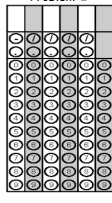
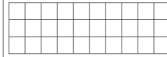
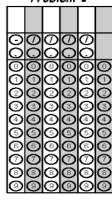
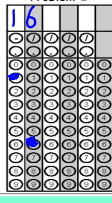


CCM6 and CCM6+ - Quarter 1 - Week 1

	Problem 1	Problem 2	Gridded Response
Monday	<p>Write a fraction to represent the number of suns.</p> 	<p>What is the value of $(4(5 - 3) + 8 \div 4 \times 2)^2$</p>	<p>Problem 2</p> 
Tuesday	<p>Manuel earns \$5350 a month. If he worked 8 hours a day for 20 days, how much did he make each hour? Express your answer in dollars and cents. (rounded)</p>	<p>Use the diagram to determine $3 \div 0.8$.</p> 	<p>Problem 1</p> 
Wednesday	<p>Write an expression to represent "for each of six days, Mr. Miller bought a \$2 drink and a \$3 snack." Then determine how much Mr. Miller spent in 6 days.</p> <p>$5d = \\$30$</p>	<p>What is the resulting value if the <u>difference</u> of <u>twelve</u> and <u>eight</u> is quadrupled?</p> <p>$4 \times 4 = 16$</p>	<p>Problem 2</p> 

Please take out your spiral

Work on Wednesdays warm up

Have out the practice form last night (single digit division half-sheet)

$4 \overline{)236}$ <u>20</u> <u>36</u> <u>-36</u> 0	$5 \overline{)165}$ <u>33</u> <u>15</u> <u>-15</u> 0	$7 \overline{)518}$	$6 \overline{)516}$	$8 \overline{)448}$
$8 \overline{)720}$ <u>90</u> <u>72</u> <u>-72</u> 0	$8 \overline{)304}$ <u>38</u> <u>24</u> <u>-24</u> 0	$9 \overline{)774}$	$3 \overline{)162}$	$5 \overline{)285}$
$4 \overline{)244}$ <u>61</u> <u>24</u> <u>-24</u> 0	$9 \overline{)765}$ <u>85</u> <u>72</u> <u>-45</u> <u>-45</u> 0	$8 \overline{)480}$	$8 \overline{)192}$	$2 \overline{)76}$
$6 \overline{)312}$ <u>52</u> <u>30</u> <u>12</u> <u>-12</u> 0	$8 \overline{)544}$ <u>68</u> <u>48</u> <u>64</u> <u>-64</u> 0	$5 \overline{)50}$	$7 \overline{)427}$	$4 \overline{)108}$

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7)518 $\frac{7}{21} \times \frac{7}{21}$ 8)448

$\frac{74}{7} \overline{)518}$

$\frac{7}{21} \times \frac{7}{21}$

$\frac{7}{28}$

$\frac{7}{56}$

$\frac{7}{77}$

$\frac{7}{84}$

$\frac{7}{91}$

$\frac{7}{98}$

$\frac{7}{105}$

$\frac{7}{112}$

$\frac{7}{119}$

$\frac{7}{126}$

$\frac{7}{133}$

$\frac{7}{140}$

$\frac{7}{147}$

$\frac{7}{154}$

$\frac{7}{161}$

$\frac{7}{168}$

$\frac{7}{175}$

$\frac{7}{182}$

$\frac{7}{189}$

$\frac{7}{196}$

$\frac{7}{203}$

$\frac{7}{210}$

$\frac{7}{217}$

$\frac{7}{224}$

$\frac{7}{231}$

$\frac{7}{238}$

$\frac{7}{245}$

$\frac{7}{252}$

$\frac{7}{259}$

$\frac{7}{266}$

$\frac{7}{273}$

$\frac{7}{280}$

$\frac{7}{287}$

$\frac{7}{294}$

$\frac{7}{301}$

$\frac{7}{308}$

$\frac{7}{315}$

$\frac{7}{322}$

$\frac{7}{329}$

$\frac{7}{336}$

$\frac{7}{343}$

$\frac{7}{350}$

$\frac{7}{357}$

$\frac{7}{364}$

$\frac{7}{371}$

$\frac{7}{378}$

$\frac{7}{385}$

$\frac{7}{392}$

$\frac{7}{399}$

$\frac{7}{406}$

$\frac{7}{413}$

$\frac{7}{420}$

$\frac{7}{427}$

$\frac{7}{434}$

$\frac{7}{441}$

$\frac{7}{448}$

$\frac{7}{455}$

$\frac{7}{462}$

$\frac{7}{469}$

$\frac{7}{476}$

$\frac{7}{483}$

$\frac{7}{490}$

$\frac{7}{497}$

$\frac{7}{504}$

5)50 7)427 4)108

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$4 \overline{)108} \begin{matrix} 27 \\ \hline \end{matrix}$

$2 \overline{)26} \begin{matrix} 13 \\ \hline \end{matrix}$

$\times \begin{matrix} 2 \\ 6 \end{matrix}$

Division (A)

Find each quotient.

$74 \overline{)5476}$	$66 \overline{)6270}$	$78 \overline{)6708}$	$98 \overline{)8624}$
$96 \overline{)2112}$	$43 \overline{)4085}$	$34 \overline{)1870}$	$42 \overline{)420}$
$83 \overline{)5727}$	$77 \overline{)770}$	$53 \overline{)848}$	$97 \overline{)9603}$

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Division (A)

Find each quotient.

$\begin{array}{r} 74 \\ 74 \overline{)5476} \\ \underline{-518} \\ 296 \\ \underline{-296} \\ 000 \end{array}$	$\begin{array}{r} 95 \\ 66 \overline{)6270} \\ \underline{-594} \\ 330 \\ \underline{-330} \\ 0 \end{array}$	$78 \overline{)6708}$	$98 \overline{)8624}$
$\begin{array}{r} 22 \\ 96 \overline{)2112} \\ \underline{-192} \\ 192 \\ \underline{-192} \\ 0 \end{array}$	$\begin{array}{r} 95 \\ 43 \overline{)4085} \\ \underline{-3871} \\ 214 \\ \underline{-215} \\ 0 \end{array}$	$34 \overline{)1870}$	$42 \overline{)420}$
$\begin{array}{r} 69 \\ 83 \overline{)5727} \\ \underline{-561} \\ 717 \\ \underline{-717} \\ 000 \end{array}$	$\begin{array}{r} 10 \\ 77 \overline{)770} \\ \underline{-77} \\ 00 \\ \underline{-0} \\ 0 \end{array}$	$53 \overline{)848}$	$97 \overline{)9603}$

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