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e 4498 ÷ 2 = 2249	9056 $\div$ 4 = <u>2264</u>
2 2 4 9 2 4 4 9 8	<u>2264</u> 49056
<u>4</u> 498	<u>8</u> 1056
<u> </u>	<u> </u>
	<u> </u>
<u>18</u> 0	$\frac{16}{0}$
	23
$9 582 \div 6 =97 $	475000 ÷ 100 = <u>4750</u>
97 6582 54	<u>4750</u> 100 <u>475000</u> 400
<u>54</u> 42 42	$     \frac{400}{75000}     _75000     _700      $
$\frac{42}{0}$	5000
$_{3.}$ Use the multiplication and division facts to fill in the missing numbers.	
I can divide 45 by <u>45</u> to get the quotient as 1.	
<ul> <li>I can multiply7 by 0 to get the product0</li> </ul>	
If I divide <u>25</u> by 25, I get 0 as the remainder.	
I multiply 7849 by <u>1</u> to get the product 7849.	
If I divide 7856 by 1, my quotient will be <u>7856</u> .	
Look at the following number facts, and use them to work out the	
4. given calculations.	
$(18 \times 100 \times 5 = 9000)$	<b>b</b> 7500 ÷ 100 ÷ 15 = 5
$18 \times 5 = 90$	$7500 \div 15 = 500$
708 × 10 × 2 = 14160	$ 2200 \div 10 \div 11 = 20 $
708 × 2 = <u>1416</u>	2200 ÷ 11 =
99 × 100 × 9 = 89100	(1) $27500 \div 5 \div 11 = 500$
$99 \times 9 = \underline{891}$	27500 ÷ 11 = <u>2500</u>
5.	
Fill in the blanks to complete the calculations.	
$8)_{3}_{5}_{6}_{6}_{8}$	6) 4 4 1 6 - 4 2
3 6	2 1
4 8	3 6
<u> </u>	<u> </u>
4 2 1 6 + 5 2 7 0	+ 7 3 5 0
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