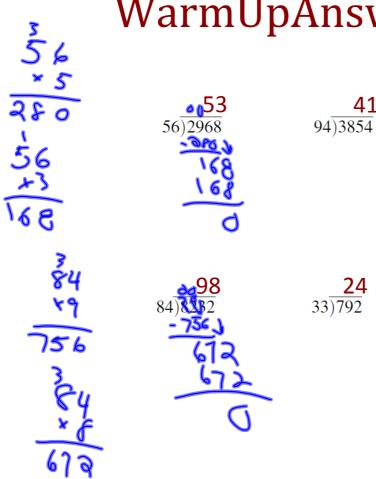
WarmUp

56)2968	94)3854
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WarmUpAnswers



HomeworkAnswers

1.1 Record and Practice Journal

Find the value of the expre	ession. Use estimation t	o check your answer.	
1. 5947 + 2001	2. 2587 + 1654	3. 5684 + 3118	
7948	4241	8802	
4. 1596 – 302 1294	5. 9564 – 7581 1983	6. 7094 - 989 6105	
7. 851 ÷ 37 23	8. $\frac{612}{68}$	9. 8970 ÷ 345 26	
10. $\frac{5424}{52}$ 104 R16 or	11. 8549 ÷ 198 43 R35 or		
$104\frac{4}{13}$	$43\frac{35}{198}$	$85\frac{48}{437}$	
	g 345 miles to an amusen w many more miles must	nent park. You have already you travel to the	

 ${\color{red} \textbf{Learning 0bjective:}} \ \textbf{Students will be able to use formal language to describe a power and look at the specific case of perfect squares.}$

Lesson 1.2

September 9, 2014



Self-EvaluationScale

Score	Description
4	I can teach other students how to use formal language to describe a power and look at the specific case of perfect squares.
3	I can use formal language to describe a power and look at the specific case of perfect squares.
2	I recognize, but sll need help to use formal language to describe a power and look at the specific case of perfect squares.
1	I do not know how to use formal language to describe a power and look at the specific case of perfect squares.

Activity1,2,&3

With a partner, work on Acvity 1, 2, & 3 on pages 10 & 11 of your Big Ideas text book.

Self-EvaluationScale

Score	Description
4	I can teach other students how to use formal language to describe a power and look at the specific case of perfect squares.
3	I can use formal language to describe a power and look at the specific case of perfect squares.
2	I recognize, but sll need help to use formal language to describe a power and look at the specific case of perfect squares.
1	I do not know how to use formal language to describe a power and look at the specific case of perfect squares.

Homework

Date:_____

 $74\overline{)5476} \qquad \qquad 66\overline{)6270}$

78)6708

98)8624

96)2112

43)4085

34)1870

42)420