Ç	Name		-00		- (Week 11		} Ç
	^{1.} 595	2. Decompose the fraction. $\frac{3}{8}$	3. Write standard two millio three tho hundred	3. Write the number in standard form. two million, twenty- three thousand, four hundred fifty-two		4. Add the fractions. 6 + 2 10	
		++	_		~Вол frac	tion.	
	5. Draw the line(s) of symmetry in the figure below:	6. Kevin bought a pac of 12 pencils for school. He had four times as many erasers than pencils. How many erasers d he have? Write the	ck 7. Use the below to a question. spellin	e line plot answer the ng Test Scores 888888 8888888 888888	8. Ad	dd the fractions.	
		equation.	^{60x} 70x How many scored ۹۵	sòx qòx ioòx Scores Vistudents)%?	*Bon frac	us: Reduce the tion.	
	9. Decompose the fraction.	10. Write <, > or = to make the statements true. 523,330 523, 33	11. Which numbers i number? 30	of these s a prime 5 9 12	12.	468	
	++	35,930 35,390 12,380 12,280	.,	, ,			
	13. Use the line plot below to answer the question. Spelling Test Scores	14. What is the area an perimeter of the rectangle? 12 mm 돌	nd 15. Write equatio What is 6 ⇔ than 12?	e the n . S times larger	16. N numl mult	Name three pers that are i ples of 3 <u>and</u> 6.	
5	How many students scored higher than 80%?	n 12 mm 12 mm Area: Perimeter:	*Bonus: V inverse o	What is the peration?			C
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