

Saxon 95 A

Friday May, 8th

Name _____

Date _____

Guided Class Practice 95A
Saxon Math 4 (for use with Lesson 95, Part 1)

(Draw a 3.2-cm line segment. Make it 6 cm longer. How long is it now? _____ cm)



- Shawn cut a piece of string into smaller pieces that were 7.6 cm, 8 cm, 12.2 cm, 6.7 cm, and 7.8 cm long. Write these numbers in order from least to greatest.

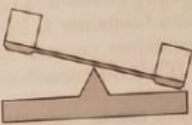
What was the length of the string before it was cut?

Number sentence _____

Answer _____

Workspace
- Write a common and a decimal fraction for each picture.

	Common fraction _____	Decimal fraction _____
	Common fraction _____	Decimal fraction _____
- Catherine knows that Container A has a mass of 58 grams, and Container B has a mass of 75 grams. She put one container on each side of the balance. Write "A" and "B" on the containers on the balance.



How can she make the balance level? _____
- Which unit of measure would you use to weigh each of these objects?

	Customary	Metric
Elephant	_____	_____
Bookcase	_____	_____
Slice of bread	_____	_____
- Write these improper fractions as mixed numbers. Circle the greatest number.

$\frac{19}{3} =$	$\frac{21}{4} =$	$\frac{29}{6} =$
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- Find each sum or difference.

$3.92 + 14.8$	$9 + 16.3 + 0.17$	$22.25 - 14.4$	$12 - 4.35$
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