NAME: _____ #_____

Comparing Bits & Pieces

Note: successfully completing each of these skills does not guarantee you have successfully completed this unit. Not every skill that we go over is available on IXL. Hard work in class, paying close attention to our summary discussions, and additional practice packets are also very useful in determining whether we are understanding the concepts addressed in class.

	Skill	Search Shortcut Code	My SmartScore (Goal: 80 or higher)
Investigation 1	Fractions on number lines	ULL	
	Equivalent fractions review	9P3	
	Multiply fractions by whole numbers: word problems	88T	
	Write a ratio	83K	
	Write a ratio: word problems	SBQ	
	Identify equivalent ratios	2LM	
	Write an equivalent ratio	NEA	
	Equivalent ratios: word problems	RLZ	
Investigation 2	Unit rates	JSZ	
	Identify equivalent ratios	2LM	
	Ratio tables	PPF	
	Ratios and rates: word problems	ZB9	
Investigation 3	Convert between improper fractions and mixed numbers	P9A	
	Absolute value	2YZ	
	Absolute value of rational numbers	KGX	
	Compare and order fractions	SX9	
	Fractions on number lines	ULL	
	What decimal number is illustrated?	42E	

	Decimal place values	CR8	
	Word names for decimal numbers	NF9	
	Convert between decimals and fractions	FL5	
	Put decimal numbers in order	QV2	
	Inequalities with decimals	M6K	
	Convert between decimals and mixed numbers	PD8	
Investigation 4	What percentage is illustrated?	RHG	
	Find what percent one number is of another	PE7	
	Find what percent one number is of another: word problems	49B	
	Convert between percents, fractions, and decimals	ZAV	