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## mathskills4kids

Compare fractions - word	
	problems
A wood construction company found out that 3/4 c salad during lunch break and 7/9 buy fruits. Which p	
fraction of employees ?	
	Compare
raction of employees that buys salad: 3/4	$-\left(\frac{3}{4}\left(\frac{7}{9}\right)\right)$
raction of employees that buys fruits: 7/9	<del>-</del>
Therefore, a greater fraction of employees buys	fruits.
Last year, Miss Ella finished marking 5/9 of her test	
talking about this to Miss Sarah, Miss Sarah laughed	
her scripts in just a day. Who marked a greater fract	Compare
raction marked by Miss Ella: 5/9.	Compare
raction marked by Miss Sarah: 7/10.	$\frac{7}{10}$ $\frac{3}{9}$
Therefore, Miss Sarah marked a greater portio	on of her test scripts.
Two close neighours Mike and Stanley, went to a ne	ighbourhood store to buy
some fruits. Stanley bought 3/7 of the apples stock	
apples stock.	
Which of the neighbours bought a lesser fraction of	f apples stock?
	Compare
fraction of apples bought by Mike: 3/7.	5 3
fraction of apples bought by Stanley: 5/17.	17 7
Therefore Stanley hought a	lossor fraction of applies
Therefore, Stanley bought a	iesser fraction of apples.