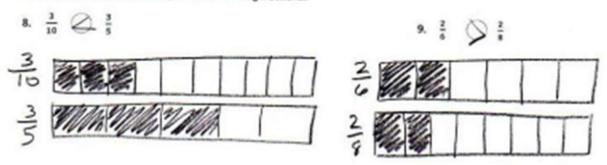
Fraction Worksheets (Compare Fractions with the Same Numerator)

Draw your own model to o	ompare the followin	ng fractions.					
8. 3 3 3 5			9. 2/6	0	2 8		
10. John ran 2 thirds kilom	eter after school. N	licholas ran 2 fift	hs kilom	eter afte	er school.	Who ra	n the short
distance? Use the mod							
			T	$\overline{}$		1	
						,	
11. Erica ate 2 ninths of a l	licorice stick. Robbie	e ate 2 fifths of a	n identic	cal licorio	e stick. \	Who ate	the most?
Use the model below t	o support your answ	wer.					
			_				

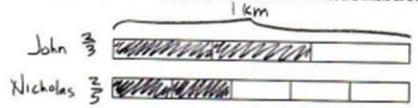
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Fraction Worksheets (Compare Fractions with the Same Numerator)

Draw your own model to compare the following fractions.



10. John ran 2 thirds kilometer after school. Nicholas ran 2 fifths kilometer after school. Who ran the shorter distance? Use the model below to support your answer. Be sure to label 1 whole as 1 kilometer.



Nicholas ran the shorter distance. Even though they both ran Zof their units, fifths are a smaller unit than thirds, so $\frac{2}{3}$ is smaller (or shorter) than $\frac{2}{3}$.

Erica ate 2 ninths of a liquorish stick. Robbie ate 2 fifths of an identical licorish stick. Who ate the most? Use the
model below to support your answer.

Erica	29		
Robbie	3	WINION WINION	

Robbie ate the most because 2 units of fifths is more than than 2 units of nineths.