top 1		er fractions?					
<u>itep 1</u>							
Convert all	fractions into e	quivalent fractions wi	th the same d	lenominat	or – this	will make them easie	r to compare.
1/	5/	4/					
/3	-/6	⁴ / ₉		_			
1/3 ×6 6/18	5/6 ×3 15/ ₁₈	x2 8/18					
•⁄ ₁₈	¹⁵ / ₁₈	⁸ / ₁₈					
Step 2 – Or	<u>rdering</u>						
		e set have been conve					
1		ember to read the que n largest to smallest. C					
	-	1UST be given using th					
Smalle	st to Largest						
	⁸ / ₁₈ , ¹⁵ / ₁₈	In the original fractions:	1/3, 4/9	, ⁵ / ₆			
Largest	t to Smallest						
¹⁵ / ₁₈ ,	⁸ / ₁₈ , ⁶ / ₁₈	In the original fractions:	5/6, 4/9	1/_			
			107 19	, /3			
			107 13	, /3			
Stop 2				, , , , , , , , , , , , , , , , , , , ,			
To compai	re, again look at	t the numerator to tell	you which sy	rmbol to u			eater /
To compai smaller, w	re, again look at vrite your answe	er using the original fra	you which sy actions and th	mbol to u e correct	< > or =		eater /
To compai	re, again look at		you which sy actions and th	mbol to u e correct			eater /
To compar smaller, w	re, again look at vrite your answe < ⁸ / ₁₈	er using the original fra	you which sy actions and th ons: 1/3	rmbol to u e correct	< > or = 4/9 -		eater /
smaller, w	re, again look at vrite your answe < ⁸ / ₁₈	er using the original fra	you which sy actions and th ons: 1/2	rmbol to u e correct	< > or =		eater /
To company smaller, w 6/18 15/18	re, again look at vrite your answe < ⁸ / ₁₈	er using the original fra	you which sy actions and th ons: 1/3	rmbol to u e correct	< > or = 4/9 -		eater /
To compar smaller, w 6/18 15/18 Your turn	re, again look at vrite your answe < 8/18 > 6/18	er using the original fracti In the original fracti In the original fracti	you which sy actions and th ons: 1/3 ons: 5/6	rmbol to u e correct	< > or = 4/9 -		eater /
To compar smaller, w 6/18 15/18 Your turn	re, again look at vrite your answe < 8/18 > 6/18 he following fr	er using the original fracti In the original fracti In the original fracti actions in ascending	you which sy actions and th ons: 1/; ons: 5/, order	vmbol to u e correct	< > or = 4/9 -		eater /
To compar smaller, w 6/18 15/18 Your turn	re, again look at vrite your answe < 8/18 > 6/18	er using the original fracti In the original fracti In the original fracti	you which sy actions and th ons: 1/3 ons: 5/6	vmbol to u e correct	< > or = 4/9 -	symbol.	eater /
To compar smaller, w ⁶ /18 ¹⁵ /18 <u>Your turn</u>	re, again look at vrite your answe < 8/18 > 6/18 he following fr	er using the original fracti In the original fracti In the original fracti actions in ascending	you which sy actions and th ons: 1/; ons: 5/, order	vmbol to u e correct	< > or = 4/9 -		eater /
To compar smaller, w ⁶ /18 ¹⁵ /18 <u>Your turn</u>	re, again look at rite your answe < 8/18 > 6/18 he following fr 8/10	er using the original fracti In the original fracti In the original fracti actions in ascending 12/20	you which sy actions and th ons: 1/3 ons: 5/6 order 2/5	vmbol to u e correct	< > or = 4/9 -	symbol.	
To compar smaller, w ⁶ /18 ¹⁵ /18 <u>Your turn</u>	re, again look at vrite your answe < 8/18 > 6/18 he following fr	er using the original fracti In the original fracti In the original fracti actions in ascending	you which sy actions and th ons: 1/; ons: 5/, order	vmbol to u e correct	< > or = 4/9 -	symbol.	eater /
To compar smaller, w ⁶ /18 ¹⁵ /18 <u>Your turn</u>	re, again look at rite your answe < 8/18 > 6/18 he following fr 8/10	er using the original fracti In the original fracti In the original fracti actions in ascending 12/20	you which sy actions and th ons: 1/3 ons: 5/6 order 2/5	vmbol to u e correct	< > or = 4/9 -	symbol.	eater /
To compar smaller, w ⁶ /18 ¹⁵ /18 <u>Your turn</u>	re, again look at rite your answe < 8/18 > 6/18 he following fr 8/10	er using the original fracti In the original fracti In the original fracti actions in ascending 12/20	you which sy actions and th ons: 1/3 ons: 5/6 order 2/5	vmbol to u e correct	< > or = 4/9 -	symbol.	eater /
To compar smaller, w ⁶ /18 ¹⁵ /18 <u>Your turn</u>	re, again look at rite your answe < 8/18 > 6/18 he following fr 8/10	er using the original fracti In the original fracti In the original fracti actions in ascending 12/20	you which sy actions and th ons: 1/3 ons: 5/6 order 2/5	vmbol to u e correct	< > or = 4/9 -	symbol.	eater /

	³ / ₆	⁵ /9	² / ₃				
E	² / ₃	⁵ /9	³ / ₆				
	² / ₅	1/2	³ / ₁₀				
Ľ	¹ / ₂	² / ₅	³ / ₁₀				
: >, < 0	or = to compare	these fraction	<u>s.</u>				
	² / ₅	<	¹ / ₂				
	⁵ / ₇	>	²/3				
	⁸ / ₁₀	=	⁴ / ₅				
			++++				
_							
Answei	rs						_
-	e following fraction	ons in ascending	order				
	⁸ / ₁₀	¹² / ₂₀	2/5	1			
	² / ₅	¹² / ₂₀	⁸ / ₁₀				
[² / ₃	7/12	³ /4				
[⁷ / ₁₂	² / ₃	3/4				
Put the	following fractio						
	³ / ₆	5/9	² / ₃	• <u>Use >, < (</u>	or = to compare t		
	² / ₃	⁵ /9	³ / ₆		² / ₅	<	1/2
-[² / ₅	1/2	³ / ₁₀	<u> </u>	⁵ / ₇	>	² / ₃
	¹ / ₂	² / ₅	³ / ₁₀	<u>]</u>	⁸ / ₁₀	=	4/5
							_
-							