ONLINE FRACTION ACTIVITY Ordering of Questions from EASY to HARD

Question	Out/Ind(s) & 3-word description(s)	Thinking	Complexity	Performance What's the lowest level of PERFORMANCE that should get this question correct		Points	
FRACTIONS DRAG the IEE figure to the YELLOW figure showing it is one-half of the one whole figure.					Initial	Second	Final
1 / 2 1 whole Ver Carrent Scare - Martin	Representing Fractions	Understanding	Easy	Beginning / Approaching Expectations (1/2)			
291 of 27 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)							
FRACTIONS DRAG as many GREEN figures as are needed					Initial	Second	Final
to cover 1/2 of the HEXAGONAL figure.	Representing Fractions Equivalent Fractions	Understanding	Easy	Beginning / Approaching Expectations (1/2)			5
3 FRACTIONS DRAG as many GREEN figures as are needed to cover 1/6 of the HEXAGONAL figure. 1 2 3 4 5 6 1 6 1 6 1 6 1 6 1 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	Representing Fractions	Understanding	Easy	Beginning / Approaching Expectations (1/2)	Initial	Second	Final

Quanting	Out/Ind(s)	This bis s	Complexity	Performance What's the lowest level of		Delinte	
Question	& 3-word description(s)	Thinking	Complexity	PERFORMANCE that should get this question correct		Points	
FRACTIONS DRAG the FRACTION BLOCKS to their correct fraction values: 1 whole 1/6 1/3 1/2 Ver Current Source Ver Current Source - 2010 Control Control Con	Representing Fractions	Remembering	Easy	Beginning / Approaching Expectations (1/2)	Initial	Second	Final
FRACTIONS Write one fraction you see for the area model below.	Identifying Fractions	Understanding	Easy	Beginning / Approaching Expectations (1/2)	Initial	Second	Final 5
FRACTIONS DRAG two numbers (top & bottom) to the GREEN spots to show the FRACTION of the shapes in the group that are circles.	Identifying Fractions	Understanding	Easy	Beginning / Approaching Expectations (1/2)	Initial	Second	Final
FRACTIONS Keafer has music practices 3 times per week. Write a fraction that shows the days that he has music practices each week. Image: state of the st	Using Fractions	Understanding	Easy	Beginning / Approaching Expectations (1/2)	Initial	Second	Final

Question	Out/Ind(s) & 3-word	Thinking	Complexity	Performance What's the lowest level of PERFORMANCE that		Points	
	description(s)			should get this question correct			
FRACTIONS	Representing Fractions	Understanding	Easy	Beginning / Approaching	Initial	Second	Final
Drag and Drop the <mark>BLACK arrow</mark> on the number line to show the fraction of <mark>1/2</mark> .	(8 options)			Expectations (1/2)			5
Q#25 of 27							
FRACTIONS	Identifying Fractions	Understanding	Easy	Beginning / Approaching Expectations (1/2)	Initial	Second	Final
DRAG two numbers (top & bottom) to the GREEN spots to show the FRACTION shaded on the ruler.							10
5 6 Year Current Score - 1000 200							
FRACTIONS	Using Fractions	Applying	Easy	Beginning / Approaching	Initial	Second	Final
If 1/2 of the coins were removed.				Expectations (1/2)			10
how many coins would be left? 16 24 Your Current Score - 177 24 Your Current Score - 177 177 177 177 177 177 177 17							
FRACTIONS DRAG two numbers (top & bottom) to the GREEN spots	Equivalent Fractions	Analyzing	Easy	Meeting Expectations (3)	Initial	Second	Final
to make an equivalent FRACTION to 40/100.							10
QFIT of 27 27 27 20 20 2000 2000 2000 2000 200							

Question	Out/Ind(s) & 3-word description(s)	Thinking	Complexity	Performance What's the lowest level of PERFORMANCE that should get this question		Points	
FRACTIONS	Using Fractions	Applying / Analyzing	Easy	Meeting Expectations (3)	Initial	Second	Final
Keafer has music practices 3 times per week. Write a fraction that shows the days that he has music practices for every two weeks. Type ANSWER here (Format example: 1/2 or 3/50) (SUBMIT) Var Current Store = 00000000000000000000000000000000000	Equivalent Fractions						10
Q#1 of 27 (c) (correspondence) 12	Identifying	Applying	Medium	Meeting	Initial	Second	Final
FRACTIONS DRAG two numbers (top & bottom) to the GREEN spots to show the	Fractions			Expectations (3)			
<pre>imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group that are triangles. imost reduced FRACTION for the shapes in the group the</pre>	Equivalent Fractions						10
FRACTIONS	Representing Fractions	Applying	Medium	Meeting Expectations (3)	Initial	Second	Final
DRAG as many GREEN figures as are needed to cover 2/3 of the HEXAGONAL figure.	Equivalent Fractions						15
FRACTIONS	Identifying Fractions	Applying	Medium	Meeting Expectations (3)	Initial	Second	Final
Write a DIFFERENT or EQUIVALENT fraction you see for the area model below.	Equivalent Fractions						15

Question	Out/Ind(s) & 3-word description(s)	Thinking	Complexity	Performance What's the lowest level of PERFORMANCE that should get this question correct	Points			
FRACTIONS DRAG two numbers (top & bottom) to the GREEN spots to show a FRACTION for the shaded on the ruler.	Identifying Fractions	Understanding	Easy	Beginning / Approaching Expectations (1/2)	Initial	Second	Final	
16 FRACTIONS There are 54 crayons below: 15 12 13 14 15 10 15 10 15 10 15 10 15 10 15 10 10 15 10 10 10 10 10 10 10 10 10 10	Using Fractions	Applying	Medium	Meeting Expectations (3)	Initial	Second	Final	
FRACTIONS Keafer has music practices 3 times per week. Write a fraction that shows the days that he has music practices every year. Type ANSWER here (Format cample: 1/2 or J/30) (CONTINUE OF CONTINUE OF CONTIN	Using Fractions Equivalent Fractions	Applying / Analyzing	Medium	Meeting Expectations (3)	Initial	Second	Final	
FRACTIONS Drag and Drop the SLACK arrow on the number line to show the fraction of 6/8.	Representing Fractions (8 options)	Understanding	Medium	Meeting Expectations (3)	Initial	Second	Final	

Question	Out/Ind(s) & 3-word	Thinking	Complexity	Performance What's the lowest level of		Points	
Question	description(s)		complexity	PERFORMANCE that should get this question correct		1 01110	
FRACTIONS	Identifying Fractions	Applying	Medium	Meeting Expectations (3)	Initial	Second	Final
Dras two numbers (top & bottom) to the shaded area on the ruler.	Equivalent Fractions						20
20							
FRACTIONS	Identifying Fractions	Applying	Medium	Meeting Expectations (3)	Initial	Second	Final
DRAG two numbers (top & bottom) to the GREEN spots to show an equivalent FRACTION for shaded on the ruler.	Equivalent Fractions						20
21	Equivalent	Analyzing	Medium	Meeting	Initial	Second	Final
FRACTIONS DRAG two numbers (top & bottom) to the GREEN spots to make an equivalent FRACTION to 1/3.	Fractions			Expectations (3)			20
FRACTIONS	Equivalent Fractions	Analyzing	Medium	Meeting Expectations (3)	Initial	Second	Final
DRAG two numbers (top & bottom) to the GREEN spots to make an equivalent FRACTION to 15/24.							20

Question	Out/Ind(s) & 3-word description(s)	Thinking	Complexity	Performance What's the lowest level of PERFORMANCE that should get this question correct		Points	
FRACTIONS	Comparing Fractions	Analyzing	Medium	Meeting Expectations (3)	Initial	Second	Final
DRAG <, > or = to the GREEN spot to make the comparison statement true.							20
ومتعدد من عن المراجع (عن من من عن من ع 24							
FRACTIONS	Comparing Fractions	Analyzing	Medium	Meeting Expectations (3)	Initial	Second	Final
DRAG <, > or = to the GREEN spot to make the comparison statement true.							20
Q#23 of 27							
FRACTIONS	Comparing Fractions	Analyzing	Medium	Meeting Expectations (3)	Initial	Second	Final
DRAG <, > or = to the GREEN spot to make the comparison statement true.							20
Q824 of 27							
FRACTIONS	Representing Fractions	Analyzing	Hard	Meeting Expectations (3)	Initial	Second	Final
Drag and Drop the BLACK arrow on the number line to show the fraction of 21/56.	(16 options)						25
TOTAL POINTS						<mark>3</mark>	<mark>45</mark>