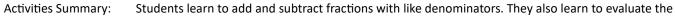
TEKS Cluster: Fractions

TEKS Subcluster: Addition/Subtraction of Fractions

Student Expectations: 4.3(E), 4.3(F)



reasonableness of their solutions.

Activity Title Student Expectations	Activity Topic	Туре			Delivery		
		new learning	intervention	practice	teacher-facilitated	small groups	stations
Bodacious Bakery 4.3(E)	Add and Subtract Fractions Students build area models, partition pictorial models, and write equations to solve problems. Problems include fractions less than 1.	√	✓		✓		
Graham Cracker Club 4.3(E)	Add and Subtract Fractions Students partition linear models and write equations to solve problems. Problems include fractions and mixed numbers.		✓	✓		✓	
Field Day Fun 4.3(E)	Add and Subtract Fractions Students partition linear models and write equations to solve problems. Problems include fractions and mixed numbers.		✓	✓		✓	
It's a Match 4.3(E)	Add and Subtract Fractions In this whole class matching game, students have a card with a problem and a blank model. They find the sum or difference and then find someone whose sum or difference matches theirs. Scaffolding includes 1 set of basic problems, 2 sets of average problems, and 1 set of more complicated problems. Options are provided for using the game in a station.			✓		✓	
Foodie Vacation 4.3(F)	Reasonableness: Add and Subtract Fractions In this scaffolded activity, groups are given one of six problem situations. As a scaffold, students in the group can work all the same problem, or each person can work a different problem set for the situation. Students draw and partition models to answer questions and explain their thinking.		√	✓		✓	✓