

## Skills Retrofitted with Fraction Model Question Types

Grade Level	Skill ID	Skill Description
Grade 3	203117	Compare two fractions, area models, denominators 2, 3, 4, 6, 8
	203112	Determine equivalent fractions, area models, denominators 2, 3, 4, 6, 8
	203104	Compare two fractions, different denominators, area models
	203041	Decompose fractions or mixed numbers into sum of fractions, visual models
	203108	Decompose fractions into sum of fractions, visual models, denominators 2, 3, 4, 6, 8
Grade 4	203112	Determine equivalent fractions, area models, denominators 2, 3, 4, 6, 8
	203117	Compare two fractions, area models, denominators 2, 3, 4, 6, 8
	204030	Add & subtract fractions, various models
	203104	Compare two fractions, different denominators, area models
	205021	Identify model representation of multiplication of fraction & whole number
	204029	Add & subtract fractions, area models
	203108	Decompose fractions into sum of fractions, visual models, denominators 2, 3, 4, 6, 8
	204061	Identify expressions that represent addition or subtraction of unreduced fractions modeled by area models
	203041	Decompose fractions or mixed numbers into sum of fractions, visual models
	203038	Decompose fractions into sum of fractions, visual models
Grade 5	203104	Compare two fractions, different denominators, area models
	203117	Compare two fractions, area models, denominators 2, 3, 4, 6, 8
	204030	Add & subtract fractions, various models
	205021	Identify model representation of multiplication of fraction & whole number
	204029	Add & subtract fractions, area models
	203038	Decompose fractions into sum of fractions, visual models
	204061	Identify expressions that represent addition or subtraction of unreduced fractions modeled by area models
	203041	Decompose fractions or mixed numbers into sum of fractions, visual models
Grade 6	203104	Compare two fractions, different denominators, area models
	205021	Identify model representation of multiplication of fraction & whole number
Grade 7	205021	Identify model representation of multiplication of fraction & whole number