

Name:	Class:	
Understand fraction as area	models	

Wri	ite fraction for the area models in the problems below.	
Exam	mple:	
	Let's first of all count the parts of the area model	
	There are 6 equal parts.	
	Secondly, let's count the shaded parts in the area model,	
	There are 3 shaded parts.	
	Finally, let's conclude	
	Since three parts of the 6 equal parts are shaded,	
	it implies that three - sixth of the area model is shaded.	
	So, three - sixth in fraction form is 3	
	6	
1		
2		
2.	5.	
3.	6.	
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There are 3 shaded parts. Finally, let's conclude. Since three parts of the 6 equal parts are shaded, it implies that three - sixth of the area model is shaded. So, three – sixth in fraction form is 3 6 1. 4. 5 2. 5. 7 1 3. 6. 3 5 4