$\operatorname{Name}(\operatorname{Print}):$						
Circle Sec	tion Number,	21,	22,	23,	24,	2
ID(Number):		• • • • • • • • • • • • • • • • • • • •				••••
Signature:						••••
		7, Fr	iday,	2007	•	
a fraction and not	-th of a pizza, e that most calc	then houlators	ow mu	uch of a deci	the p	oizza
$x^2 = 0$						
	ID(Number): Signature: gnostic Test ssor Peter A. R and Mathew ate $\frac{2}{5}$	Signature: Signature: September sor Peter A. Rejto. and Mathew ate $\frac{2}{5} - th$ of a pizza, a fraction and note that most calculation.	Signature: Signature: September 7, Fresor Peter A. Rejto. and Mathew ate $\frac{2}{5} - th$ of a pizza, then hear fraction and note that most calculators fraction.	Signature: gnostic Test September 7, Friday, sor Peter A. Rejto. and Mathew ate $\frac{2}{5} - th$ of a pizza, then how material fraction and note that most calculators give fraction.	Signature: Some Peter A. Rejto. Mathew at $\frac{2}{5}$ — th of a pizza, then how much of a fraction and note that most calculators give a decifraction.	and Mathew ate $\frac{2}{5} - th$ of a pizza, then how much of the partial fraction and note that most calculators give a decimal fraction.

$$(x^5y^{-3})(x^{-2}y^2).$$

$$\frac{1}{\frac{1}{a} + \frac{1}{b}}.$$

In other words, write this composite fraction as a simple fraction.