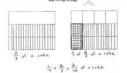
Fraction Cooking

angwine was a state magnitudes
3 eggs for every 2 cups of flour, but I don't like that example so much





















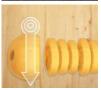






















In addition to providing students with problems across a variety of contexts, and and scaling variety of rate, ratio, and proportion problem-volving strategies, teachers should strive to link new problems with previously volved ones. Teacher can regularly have students strive to link new problems chuld not strategy could be used for different types of problems. For yadage when the same business strategy could be used for different types of problems, such a radial and instrument of the compare solution strategy could be used for different types of problems, such as and mixture problems, such as recipies and mixture problems, such as recipies and mixture problems, such as granted in the same way and then compare solution procedures.

for the two types of problems side by side.

Figure 4. Finding equivalent fractions on a number line. Use of number lines to much equivalence of fluctions in a Japanese nurriculum.

Ε							
÷		-	Á	jù.	-	36	_
-	- 14		26	316	-		56
-	97						97
-	28	29	14	12	78	12	74
-	-	28	19				-



Having bad things happen to your cooking.-- losing 1/4 of a pie b/c overcooked or fell on counter or cal





How far along are you on the recipe: 3 out of 4 steps How cooked are the cookies-- how much of the time?

Scaling rise of table

Table 12:4. Some Parcular GIB Toolbits descilable for Pathon

Package Thinter	Description	Web Site		
	Uses the Tk platform. Beadly available. Semistandard.	http://wiki.pythom.eeg/mois/TkInter		
wsPython	Based on wxWindows. Cross-platform, Increas- ingly popular.	http://wqythor.org Continued		

Ariable free http://pythorpapers.org.

Copyrigh

CHAPTER 12 = GRAPHICAL USER INTERFACES

Package	Description	Web Site		
Pythonixia	Windows only. Uses native Windows GUI capabilities.	http://stazship.python.net/crew/shamond		
Java Swing	lython only. Uses native laws GUE capabilities.	http://java.sum.com/docs/books/tuterial/ulswim		
PyGTK	Uses the GTK platform. Especially popular on	http://pygtk.org		

tp://books.google.com/books?id=S011YFpRFVAC&/pg=PA434&ots=VB-3D3tZIY&dq=integratin graphics%20into%20python&pg=PR2#v=onspage&q&f=false





