Amplifying Instructional Tasks – Grade 5 Example



		Considerations for Brainstorming		
	r the 2012 TEKS in the Original Task	Consider the Curriculum Focal Point	Consider the Context	Consider the Student
Oniqing What are skills?	in concepts and/or skills red in this task? related concepts and/or	What else might be explored or applied? • Additional mathematical ideas from related focal points • Grade level connections • Financial literacy standards	What else could be explored within this context? What related ideas could be added to this context? What connections could be made to other content areas?	What Tier I differentiation may be needed to reach the student who is
Multiplying Digital Control Related Control	ncepts and/or Skills g decimals 5(3)(E) Concepts and/or Skills tics in everyday life	 Standards Process standards 5(1)(A)-(G) Multiply decimals including money 5(3)(E) Solve for quotients of decimals to the hundredths 5(3)(G) Calculate conversions within a measurement system 5(7) Solve problems using data from a graph 5(9)(C) Explain the difference between gross income and net income 5(10)(B) Develop a system for keeping and using financial records 5(10)(D) 	 Context If she sells individual servings, how many servings could be sold? What was the farmer's total sales amount if all of it was sold? What was the profit? What was the net and gross income? 	 Struggling Provide tables Scaffolded questions Visual and vocabulary supports Learning English Visual and vocabulary supports Sentence stems Advanced Given expenses find the profit