Scenario 1: Most students get a right answer, but with varying strategies, at least some are efficient	Scenario 2: Most students get a right answer, but with the same strategy or inefficient ones, none are desirable
Goal: Exposure to multiple ways of thinking, particularly nudging students with less efficient thinking to more efficient	Goal: Exposure to multiple ways of thinking, particularly nudging the class as a whole to more sophisticated thinking
Suggested Teacher Language: Which of the strategies presented today were the most efficient? Turn and talk with your partner.	Suggested Teacher Language: I am glad that we all agree on the right answer today. But I want us to consider efficiency. I want to show you today how solved this problem (make up a student or use your
Which strategies today took longer to get a right answer than others?	name) <i>solved it this way</i> (insert the desired strategy, i.e. making ten or using a friendly number)
I'd like you to quickly try''s strategy with this exit problem to see if it fits and results in a quick answer (this is where you might have students try out a strategy that was presented that was very efficient with a quick, easier, exit problem).	I'd like you to quickly try''s strategy with this exit problem to see if it fits and results in a quick answer (this is where you might have students try out the above strategy that was presented with a quick, easier, exit problem).
Scenario 3: Some students get a right answer, but there are several wrong answers as well	Scenario 4: Lots of incorrect answers, some may be very unreasonable
Goal: Convincing ALL students of the correct answer	Goal: Convincing ALL students of a reasonable answer
Suggested Teacher Language: Which answers were closest to the correct answer?	Suggested Teacher Language: Which of the answers presented today were the most reasonable? Least reasonable?
Which strategies presented today led to the correct answer?	What about today's problem made it more difficult? (i.e. did it involve regrouping, larger numbers, etc.)
Which strategies left the most space for error? Why is that?	*NOTE: Lots of wrong answers could mean that the problem was too difficult for the Number Talk space.