

Just as in all areas of research, its important to gather a variety of data. You wouldn't want to base all of your teaching decisions on a single work sample or one quick observation. As you gather information, you can begin to triangulate the data and see what patterns emerge. But what to do with all of this information? A checklist can be an incredibly useful tool in moving from gathering information to planning your teaching.

## Making and Using a Checklist

One of the most important things for you to keep in mind when it comes to using a check-list is that it's an opportunity for you to look honestly at what your students have learned, not what you have taught—which might be two different things. Anyone who thought they taught an elaboration strategy in writing only to find the skill absent from everyone's work the day after the lesson knows the truth of that. The key to being responsive is to be realistic and comfortable with what your students know. Some students will be way behind what they're *supposed to* know, and others will be way beyond what the curricular tools suggest you teach them next.

We're going to guide you step-by-step through the process of using a checklist to study what your students know and then plan for your responsive instruction.

### Step 1:

Determine what you'd like your students to know by the end of your next unit.

You might base this information on:

- what the majority of your students already know and what the "next steps" could be
- the Common Core State Standards and your district's or school's expectations for your students
- bigger goals for your class such as collaborating or using self-talk for problem solving
- other guiding questions from the table on page 112.

Tip: Make a copy of your checklist *now* to use at the end of your unit to assess your students' learning.

# Anna Arjun Benji Emle Grace Harry Jack Jaxson Jordan Kevin Lettle Lexie Malini Mira Mira Phillippe Princess Ray Sidney Sidney Sidney Syldney Sidney S

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### Step 2:

Look closely at student work and fill in your checklist.

This student work could include work samples, interviews, observations, or any other means of gathering data. If you're not sure about a student's performance on a given item, seek more information.

Tip: By using a plus-or-minus system, a minus can easily turn into plus as you begin to teach the unit or if you've incorrectly assessed a student (it happens!).

K- Independent	Writing	Projects
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	Many words	stretching	speech bubbles	small action	detailed pics	Multiple pages	one idea				
Anna	+	+	-	+	-	+	+				
Arjun	-	-	-	-	+	+	+				
Benji	+	+	-	-	-	+	+				
Ernie	+	+	-	-	+	-	+				
Grace	+	+	+	+	+	+	+				
Harry	+	+	_	-	+	+	+				
Jack	-	-	-	-	+	+	+				
Jaxson	+	+	-	_	+	+	+				
Jordan	+	+	-	-	-	+	+				
Kevin	+	+	-	+	+	+	-				
Lettie	+	-	-	-	+	+	+				
Lexie	+	+	-	-	-	+	+				
Malini	+	+	+	+	+	-	+				
Max	+	-	-	-	-	+	+				
Micah	-	-	-	-	+	+	+				
Mila	+	+	-	+	+	+	+				
Mira	t	+	-	-	+	+	+				
Phillippe	+	+	-	-	+	+	+	170.00			
Princess	+	+	_	-	-	+	+				
Ray	+	+	-	+	+	+	-				
Sidney	+	+	_	-	+	+	+				

### Step 3:

Highlight what students need to work on and look for patterns.

Take out your highlighters and channel your love for color coding and get to work! Start by highlighting what students need to work on and start to notice patterns.

**Tip:** You'll get a different picture of your class if you highlight by goal rather than by student.

### K- Independent Writing Projects

	Many words	stretching	speech bubble	SMAN actron	detailed pics	Multiple page	one idea					
Anna	+	+	-	+	-	+	+					
Arjun	-	-	-	-	+	+	+					
Benji	+	+	-	-	1	+	+					
Ernie	+	+	-	1	+	1	+					
Grace	+	+	+	1	+	+	+					
Harry	+	+	1	1	+	+	+					
Jack	-	-	-	-	+	+	+					
Jaxson	+	+	1	1	+	+	+					
Jordan -	+	+	-		-	+	+					
Kevin	+	+	-	+	+	+	-					
Lettie	+	-		-	+	+	+					
Lexie	+	+	-	-	-	+	+				-	
Malini	+	4	+	+	+	-	+					
Max	+	-	-	-	-	+	+					
Micah	-	-	-	-	+	+	+					
Mila	+	+	-	+	+	+	+		-			
Mira	t	+	-	-	+	+	+		1			
Phillippe	+	+	-	-	+	+	+					
Princess	+	+	_	+	1	+	+					
Ray	+	+	-	+	Ħ	+	-					
Sidney	+	+	-	-	+	+	+					

# For more on observing students read:

- ▼ The Art of Classroom Inquiry: A Handbook for Teacher-Researchers by Ruth Shagoury Hubbard and Brenda Miller Power (2003)
- Reflecting Children's
   Lives: A Handbook for
   Planning Your Child Centered Curriculum by
   Deb Curtis and Margie
   Carter (2011)

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### Step 4:

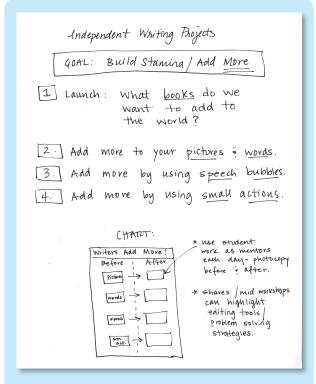
Choose the big goals you'll be working on with the whole class during the unit.

What are four big goals that most of your students need? These goals will be the driving focus of your unit.

Now's the time to take out your curriculum tools and see what you can use for resources. You might take your math unit and flip through the lessons and decide which to skip and which to teach. If your students need it, go back to an earlier unit or even another grade level and use the lessons or ideas that best fit their needs.

Take out four blank pieces of paper and write one goal at the top of each piece of paper. Then, come up with four or five focus lessons for each goal. These focus lessons will become your whole-class lessons.

Tip: Design the anchor chart that will complement your goals and reflect the language you'll use with students right on these planning pages and voilà! that's ready to go now, too. For more on anchor charts see Smarter Charts, K-2: Optimizing an Instructional Staple to Create Independent Readers and Writers (2012) and Smarter Charts for Math, Science, and Social Studies: Making Learning Visible in the Content Areas (2014) by our very own Kristi Mraz and her coauthor Marjorie Martinelli.

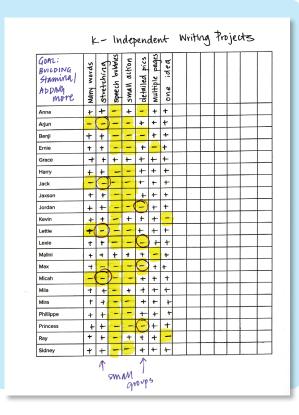


### Step 5:

Plan for small groups and individual conferences.

Chances are some students will need to work on *all* of the objectives you've included on your checklist and others won't need to work on any of them. The checklist can be your starting point for small groups and one-on-one conferences.

**Tip:** Transfer the next steps from your checklist right onto your small-group planning templates and conferring notes. You can find samples of all of these templates in the appendixes.



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