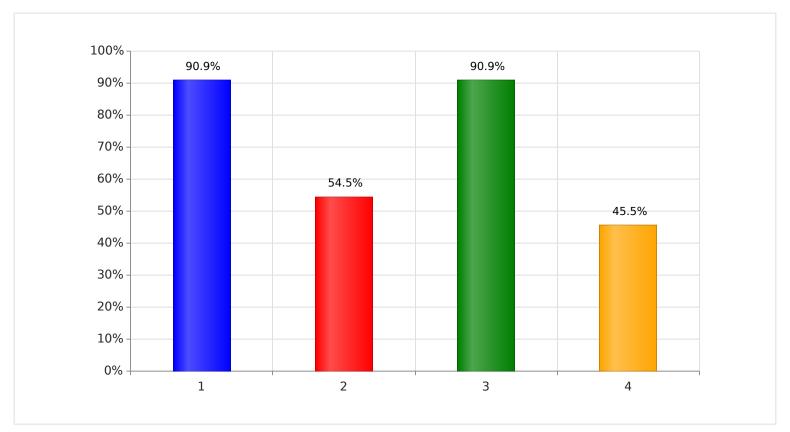
## Steps Page 1

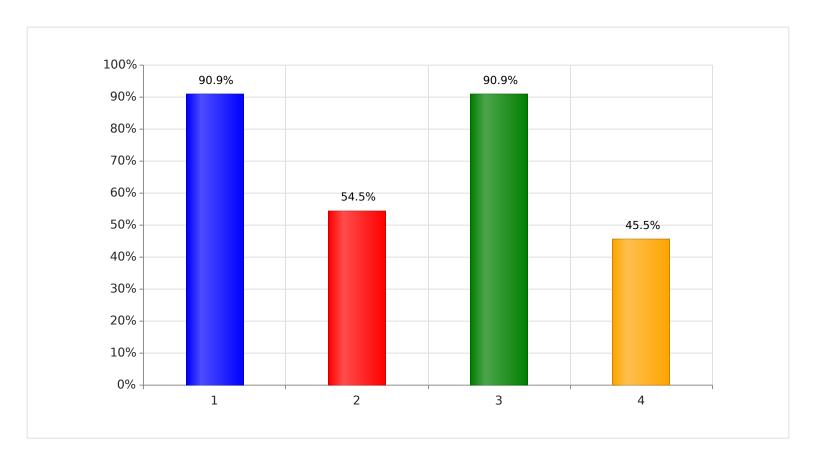
learning objective evident to students?		Selected	%
1. Yes		9	81.8%
2. No		2	18.2%
	Total	11	100%
18.2%	81.8%		
Yes ─ No			

Is learning objective evident to students?	Number of
Notes	5

Is learning objective evident to students?		
Yes: Is learning objective evident to students? (Based on 11 walkthroughs)	Selected	%
• 1. Posted	10	90.9 %
2. Teacher Stated	6	54.5 %
3. Evident in student work	10	90.9 %
4. Student can articulate	5	45.5 %



Is learning objective evident to students?		
No : Is learning objective evident to students? (Based on 11 walkthroughs)	Selected	%
• 1. Posted	10	90.9 %
2. Teacher Stated	6	54.5 %
3. Evident in student work	10	90.9 %
4. Student can articulate	5	45.5 %



tent)		Selected	%
1. Aligned		11	100%
2. Not Aligned		0	0%
	Total	11	1009

State Standard Alignment: Is #1 aligned to the state standards at appropriate level? (grade/verb/content)	Number of
Notes	0

Student Thinking Level? (Check all that apply)	Number of
Notes	0

dent Thinking Level? (							
or Rate: Student think	ing level?	' (Checklist) (Ba	sed on 11 walk	throughs)		Selected	(
1. Knowledge						5	45.
2. Comprehension						3	27.
3. Application						7	63.
4. Analysis						0	0
5. Synthesis						0	0
6. Evaluation						0	0
80% - 70% - 60% -	F F0/		63.6%				
40%	5.5%	27.3%	-				
20% -							
10%				0%	0%	0%	
0 /0	1	2	3	1	5	1	

Assessment: What measurements are used to assess learning, if any? (Check all that apply)	Number of
Notes	0

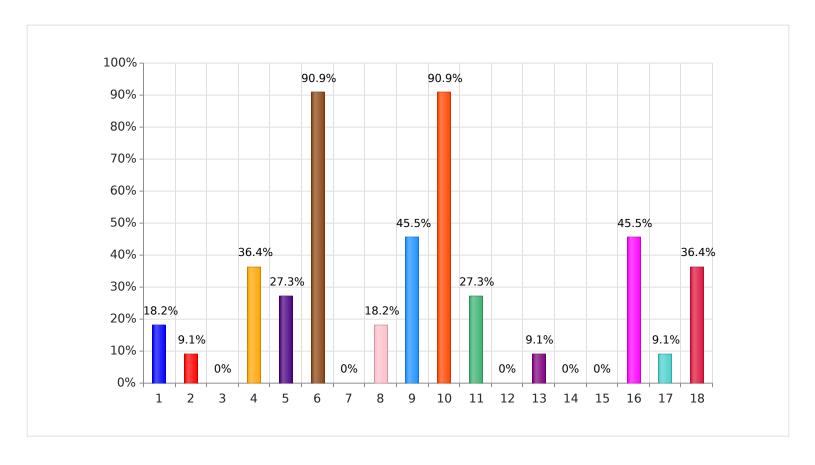
sessment: What m 11 walkthroughs)	easurements are	e used to assess le	arning, if any? (Ch	neck all that apply)	(Based	Selected	%
1. Selected Res	oonse					3	27.3
2. Extended Wri	tten Response					1	9.1 %
3. Performance	Assessment					0	0 %
4. Personal Com	nmunication					8	72.7
5. No assessme	nt observed					1	9.1 %
80%				72.7%			
40%	27.3%						
30% <del>-</del> 20% <del>-</del>	21.3/0						
10%		9.1%	0%		9	.1%	
0% —	1	2	3	4		5	

Engagement: At what level of engagement are the majority of students working?	Number of
Notes	7

gagement: How many walkthroughs)	students were en	gaged at each level of	engagement. (Checkli	st) (Based on	Selected	9/
1. Engaged					7	63.6
2. Participating					0	0
3. Compliant					4	36.4
4. Off Task					0	0 '
80%	63.6%	0%	36.4%	0%		

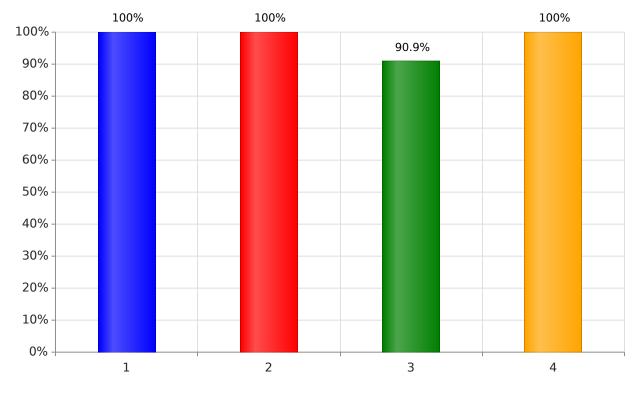
Which research-based instructional strategies are evident? (Check all that apply)	Number of
Notes	4

Which research-based instructional strategies are evident? (Check all that apply)		
Which research-based instructional strategies are evident? (Check all that apply) (Based on 11 walkthroughs)	Selected	%
1. Identifying Similarities and Differences	2	18.2 %
2. Summarizing	1	9.1 %
3. Note taking	0	0 %
4. Reinforcing Effort and Providing Recognition	4	36.4 %
• 5. Group Work	3	27.3 %
• 6. Practice	10	90.9 %
7. Nonlinguistic Representation	0	0 %
8. Cooperative Learning	2	18.2 %
9. Differentiation	5	45.5 %
10. Teacher to Student Feedback	10	90.9 %
11. Student to Student Feedback	3	27.3 %
12. Generating & Testing hypotheses	0	0 %
13. Questioning Techniques	1	9.1 %
• 14. Lecture	0	0 %
15. Worksheet	0	0 %
16. Advanced Organizers	5	45.5 %
17. Technology	1	9.1 %
18. Cross-Curricular	4	36.4 %



What factors in the classroom appear to contribute to positive student learning?	Number of
Notes	8

<ul> <li>2. Opportunity to learn and student time on task</li> <li>3. Student Work Displayed</li> <li>90.9</li> </ul>	What factors in the classroom appear to contribute to positive student learning?		
<ul> <li>2. Opportunity to learn and student time on task</li> <li>3. Student Work Displayed</li> <li>90.9</li> </ul>		Selected	%
<ul> <li>3. Student Work Displayed</li> <li>10 90.9</li> </ul>	1. Evidence of routines	11	100 %
	2. Opportunity to learn and student time on task	11	100 %
<ul><li>4. Evidence of Healthy Interactions</li><li>11 100</li></ul>	3. Student Work Displayed	10	90.9 %
	4. Evidence of Healthy Interactions	11	100 %



Evidence of Healthy Interaction	Number of
Notes	0

