								-				-			Ov	erall		1	2	3
	Question	Choice A	Choice B	Choice C	Choice D	Correct Choice	Selec	ted A	Select	ted B	Select	ted C	Selecte	d D	Correct	Wr	ong Analysis	John	Mike	Sean
1	Which of the following types of wood is known for its durability and resistance to decay?	Pine	Cedar	Maple	Poplar	• B) Ce			7	70%	3	30%	0	0%		0	Most students had a good understanding if the types of wood that are best in different situations. This means the activity used to teach this material was effective	В	В	
2	What is the purpose of a miter saw in woodworking?	Sanding wood	Cutting wood at precise angles	Shaping wood using a lathe	Joining wood pieces together	B) Cutting v	V(0	0%	9	90%	1	10%	0	0%	0	0	Students had a excellent understanding of what each tool does when used properly which means adequate and effectrive time was spent on this lesson	С	В	
3	Which of the following woodworking joints is commonly used for joining two pieces of wood at a right angle?	Dovetail joint	Mortise and tenon joint	Butt joint	Lap joint	C) Butt joint	3	30%	1	10%	4	40%	2	20%	0	0	Students didn't understand this question as they all had different answers and were all over this shows me that a more effective lesson needs to be planed to address the angles of wood and their uses	С	С	
4	What is the primary function of wood glue in woodworking?	Adding color to wood surfaces	Providing moisture resistance to wood	Joining wood pieces together	Smoothing rough wood surfaces	C) Joining v	V I 0	0%	0	0%	10	100%	0	0%	0	0	With 100 percent accuracy this shows me that the students had a full understanding of this process and that the simple demistration done in class was effective within the lesson plan	С	C	
5	Which woodworking tool is typically used for removing excess material and shaping wood?	Chisel	Screwdriver	Hammer	Paintbrush	A) Chisel	8	80%	2	20%	0	0%	0	0%	0	0	Another well answered question and it seems from the session students have the best understanding when a hand on visual aid demonstration is used	А	А	
			Instructions												Reflectio	n Questio	ns			
1	Insert the questions on your assessment in Column C. (I	f it gets cut off, that is okay, just clicl	k on the cell to see the full question.)			1	I. Explain t	he benefit	ts and/or o	drawbacks	s that exis	st with usin	g this forr	n as a wa	y to conduct dat	a analysis f	or an assessment.			
2	Insert the answer choices for your multiple choice quest	tions horizontally adjacent to the ques	stion in Column C, with each separat	te choice in Columns D, E, F, or G respe	ctively.		Sets of u is only of it right an format al learning	sing this ty ne answer nd will ne so doesn't and what	ype of spr for the qu ver let you t really sh hurdles ar	readsheet uestion the ou know the low you w nd challen	for data a at you pre- nat they do hat about nges they'n	inalysis is t esented. I b on't undersi t the question re facing th	hat you ge elieve tha tand the m on they're at I can ta	et a clear t the draw naterial th not gettin nilor my l	indication of wh vback to this, tho ey're just happy ing I believe shor essons to them in	at your stud ugh is the they got that answer qu a better w	dents understand and what they know because the answers are black-and-white and there multiple choice format where there is only four answers Sam can guess and they will get at answer right because let's face it they got a 25% chance of that happening and this lestions are much more effective for really understanding where the students are in their ray			
3	In Column I, select the appropriate choice that is the con	rrect answer using the dropdown prov	vided. (NOTE: A is Choice A in Colu	Imn D, B is Choice B in Column E, and	so forth.)	2	2. Identify	two conce	erns that e	xist when	generaliz	zing data th	at could r	esult in a	negative effect.	1. 11	a dia sina 100 setiente la deservacia deservación in a deservación deservación deservación deservación deserva			
4	Starting in Column Y, insert student grades using the co	rresponding letter.					scope of you don'	zing data o a situatior t look at tl	n. It may f he conten	fail to cap to farea a	outying co oture varia and there	omplex info ations or ex variables w	ceptions v vithin it the	within the at force a	data, resulting i nd mold the stud	n flawed co ents to thin	er, this simplification can lead to oversights or inaccuracies in understanding the full onclusions or decisions based on incomplete information. Also when you generalize data and a certain way.			
5	Statistics will auto-calculate and then you can conduct y	our analysis. (Your analysis should b	be third-part: 1. What does the data sa	ay? 2. Why might it say this? 3. What ca	in you do as the teacher to improve nex	t tir 3	3. How mig	ght you us	e this ana	lysis sprea	adsheet in	n the future	?	41 4	4 1 1 1					
							greater u	se this spr nderstand	ing and su	to see what uccess of t	at type or the mater	ial in my cl	k question lassroom	is the stuc	ents had the mo	st success v	with and then Taylor my lesson plans towards that criteria and model of question to ensure			
	NOTE: See example on the "Exemplar" sheet.						4. Bonus: H	Iow would	d you imp	prove or cl	hange this	s spreadshe	et to custo	omize to	your needs? (You	do NOT n	heed to have the technical know-how to do this, just explain what it should do.)			
							be right s	so you get	ng i woul a 4 prong	ici change g learner e	exercise o	ut of each	question	and gives	a reason why th	e answer is	s what it is and then a area that shows the wrong answers and in what intense they could			
	Student Name:		Subject Are	a:																
	Christopher Walsh		Carpentry									I T								

4	3	0	/	ð	9	10
Joe	Will	Peter	Jen	Emily	Liz	Nicole
В	В	С	В	С	В	В
В	В	В	В	В	В	В
D	A	A	В	D	A	С
С	С	С	С	С	С	C
A	A	A	В	A	A	В

														Overall			1	2	3	4	5	6	7	8	9	10
	Question	Choice A	Choice B	Choice C	Choice D	Correct Choice	Selected A	A Se	elected B	Selected C	Select	ted D	Correc	et	Wrong	Analysis	Student Name									
1	What is 4*1?	1	2	3	4	D	2 20	% 1	1 10%	6 60%	1	10%	1 1	0% 9	90%	The majority of students got this question wrong, most likely due to the issue of what the * operator represents perhaps they thought it meant subtraction and that is why some people selected C. As a teacher, I would reteach operator symbols.	А	C	C	C	C	D	А	В	C	C
2	P How many digits are there?	8	9	10	Infinite	С	3 30	% 2	2 20%	2 20%	3	30%	2 2	20% 8	8 80%		В	D	A	C	D	В	A	С	A	D
3	Which symbol is for addition?	+	/	*	-	A	3 30	% 3	3 30%	3 30%	1	10%	3 3	3 0% 7	7 70%		В	В	В	С	С	A	А	A	D	С

											Overa	ll		1	2	3
	Question	Choice A	Choice B	Choice C	Choice D	Correct Choice	Selected A	Selected B	Selected C	Selected D	Correct	Wrong	Analysis	Student Name	Student Name	Student Name
1							0	0	0	0						
2							0	0	0	0						
3							0	0	0	0						
4							0	0	0	0						
5							0	0	0	0						
6							0	0	0	0						
7							0	0	0	0						
8							0	0	0	0						
9							0	0	0	0						
10							0	0	0	0						
11							0	0	0	0						
12							0	0	0	0						
13							0	0	0	0						
14							0	0	0	0						
15							0	0	0	0						
16							0	0	0	0						
17							0	0	0	0						
18							0	0	0	0						
19							0	0	0	0						
20							0	0	0	0						
			Instructions													
1 Inser	the questions on your assessment	in Column C. (If it gets cut off, the	at is okay, just click on the cell to see t	the full question.)												
2 Insert	the answer choices for your multi	ple choice questions horizontally a	adjacent to the question in Column C.	with each separate choice in Columns	D. E. F. or G respectively.											
3 In Co	lumn I, select the appropriate choice	ce that is the correct answer using	the dropdown provided. (NOTE: A is	Choice A in Column D, B is Choice B	in Column E, and so forth.)											
4 Starti	ng in Column Y, insert student grad	des using the corresponding letter.		· · · ·	, ,											
5 Statis	tics will auto-calculate and then yo	ou can conduct your analysis.														
NOT	E: See example on the "Exemplar"	sheet.														
	· 1															

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Student Name																										
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