Mathematics Work Habits /Study Skills Assessment – Grades 5, 6, & 7

Criteria		2 points		1 noint
Criteria	4 points	3 points	2 points	1 point
	Assignments are	Assignments are frequently	Assignments are occasionally	Assignments are rarely or
	consistently attempted and	attempted and complete with	attempted and complete with	never attempted; when
1- Completes assignments	complete with necessary	necessary work shown i.e. At	necessary work shown i.e. at	attempted, no work is shown.
thoroughly.	work shown i.e. with few	least 4 days/week	least 3 days/week <i>OR</i>	
	exceptions		Assignments are attempted 4	
			or 5 days/wk without	
			necessary work shown.	
2- Comes to class prepared				
with books, materials and	With few exceptions	At least 4 days/week	At least 3 days/week	From 0- 2 days/week
assignments.	'	,		,
3- Utilizes and maintains a				
mathematics	Consistently	Frequently	Occasionally	Rarely/Never
journal/notebook	Consistently	rrequently	Gecasionany	ital cry/ i to ver
Jodi Hair Hotebook				
4- Demonstrates ability to				
work independently when	Consistently	Frequently	Occasionally	Rarely/Never
	Consistently	Frequently	Occasionally	Rai ety/ Nevei
appropriate				
5- Solicits academic assistance	Consistently seeks	Frequently seeks appropriate	Occasionally seeks	Rarely/Does not seek
		academic assistance.		
when appropriate	appropriate academic	academic assistance.	appropriate academic	appropriate academic
	assistance.		assistance.	assistance.
4 Demonstrates ability to	Consistently cooperates and	Consistently cooperates or	Occasionally cooperates or	Rarely cooperates or
6- Demonstrates ability to				
work effectively in groups	contributes to group effort	contributes to group effort	contributes to group effort	contributes to group effort
7.5				
7- Demonstrates a positive				5
attitude when faced with an	Consistently	Frequently	Occasionally	Rarely/Never
intellectual challenge				
	-			
	Consistently applies a	Frequently applies a	Occasionally applies a	Rarely or Never applies a
8- Demonstrates problem	systematic approach to	systematic approach to	systematic approach to	systematic approach to
solving skills	problem solving	problem solving	problem solving	problem solving
	Consistently looks back to	Frequently looks back to	Occasionally looks back to	Rarely or never looks back to
9- Reviews and checks work	check reasonableness of	check reasonableness of work	check reasonableness of work	check reasonableness of work
	work			
10-Demonstrates consistency	Consistently	Frequently	Occasionally	Rarely/Never
in performance	Consistently	i requently	Cocasionally	italely/ Nevel
in periornance				

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