

FOR EVALUATOR USI	E ONLY				
Pro Knowledge Quest	ion:				
Candidate Answer:					
				_	
Pro Knowledge Quest	ion:				
Candidate Answer:					
Le	vel 2 Movem	ent Analysis Wo	orkbook		
	You	r Name			
. What is the student					
2. What type of stance					
A. Directional	B. Duck	C. Pigeon	D. Pheasant		
. What is the student	's primary motiv	ation?			
A. Internal	B. Outside	C. External	D. Mentoring		
. What other sport(s)	or activity did th	ne student mention?_			
. Did the student mer	ntion any injuries	3?		_	
. What is the student	's dominant learr	ning style?			
A. Thinker	B. Feeler	C. Watcher	D. Doer		
. Circle the appropri	ate task descripto	ors:			
Direction:		Forward	Switch		
Performance:	Skidded		Carved		
Movement Pattern:	Most	Extended Most Flexed			
Turn Size:	Small Medium				
Turn Shape:	Open Closed				
Upper/Lower Body Sep	paration:	Separated	Aligned		

## 8. Is the student in or out of Reference Alignment through the toeside turn and how?

			Out	If Out, How?	
Initiation	СоМ			Inside/Outside	Fore / Aft
	Perpendicular			Open	Closed
	Parallel			Fore	Aft
,		In	Out	If Out, How?	
	СоМ			Inside/Outside	Fore / Aft
Control	Perpendicular			Open	Closed
	Parallel			Fore	Aft
		In	Out	If Out, H	ow?
Finish	СоМ			Inside/Outside	Fore / Aft
	Perpendicular			Open	Closed
	Parallel			Fore	Aft

## 9. Is the student in or out of Reference Alignment through the heelside turn and how?

		In	Out	If Out, How?	
Initiation	СоМ			Inside/Outsid e	Fore / Aft
	Perpendicular			Open	Closed
	Parallel			Fore	Aft
1		In	Out	If Out, How?	
Control	СоМ			Inside/Outsid e	Fore / Aft
	Perpendicular			Open	Closed
	Parallel			Fore	Aft
		In	Out	If Out, How?	
Finish	СоМ			Inside/Outsid e	Fore / Aft
	Perpendicular			Open	Closed
	Parallel			Fore	Aft

10. Describe	the stu	dent's r	otary mo	veme	nts thro	ugh th	ne toesi	de turn.		
Initiation:										
A. Counter Ro	otation	B. Upp	per Body	C. Lo	wer Bo	dy (fro	nt leg)	D. Lowe	r Body	(rear leg)
Control:										
A. Counter Ro	otation	B. Upp	per Body	C. Lo	wer Bo	dy (fro	nt leg)	D. Lowe	r Body	(rear leg)
Finish:										
A. Counter Ro	otation	B. Upp	per Body	C. Lo	wer Bo	dy (fro	nt leg)	D. Lowe	r Body	(rear leg)
11. Describe	the stu	dent's r	otary mo	veme	nts thro	ugh th	ne heels	side turn.		
Initiation:										
A. Counter Ro	otation	B. Upp	er Body	C. Lo	wer Bo	dy (fro	nt leg)	D. Lowe	r Body	(rear leg)
Control:										
A. Counter Ro	otation	B. Upp	per Body	C. Lo	wer Bo	dy (fro	nt leg)	D. Lowe	r Body	(rear leg)
Finish:										
A. Counter Ro	otation	B. Upp	per Body	C. Lo	wer Bo	dy (fro	nt leg)	D. Lowe	r Body	(rear leg)
12. Does the	student	flex or	extend to	o initia	ate the	toeside	turn?			
A. Flex		B. Ext	end		C. No V	Vertica	l Move	ment		
13. Does the	student	flex or	extend to	o initia	ate the l	heelsid	le turn	?		
A. Flex		B. Ext	end		C. No V	Vertica	l Move	ment		
14. Choose th	ie domi	nant b	oard perf	ormai	nce thro	ough th	ne toesi	de turn?		
Initiation:	A. Tw	ist	B. Pivot		C. Pres	sure	D. Tilt	t		
Control:	A. Tw	ist	B. Pivot		C. Pres	sure	D. Tilt	t		
Finish:	A. Tw	ist	B. Pivot		C. Pres	sure	D. Tilt	t		
15. Choose th	ie domi	nant b	oard perf	ormai	nce thro	ough th	ne heels	side turn?	•	
Initiation:	A. Tw	ist	B. Pivot		C. Pres	sure	D. Tilt	t		
Control:	A. Tw	ist	B. Pivot		C. Pres	sure	D. Tilt	t		

Finish:

A. Twist

B. Pivot

D. Tilt

C. Pressure

16. Describe a cause & effect relationship (body-board-outcome) for the toeside turn.						
17. Describe a cause & effect relationship (body-board-outcome) for the heelside turn.						
	ould you address first?					
A. Toeside	B. Heelside					
19. Which phase o	f the turn would you address first?					
A. Initiation	B. Control C. Finish					
20. Create a lesson	plan to address one of your cause and effect relationships.					
Static:						
Simple:						
Complex:						
Freeride:						