

N O R T (H W E S T Freestyle Specialist 3 Workbook



1. List some different features found in a terrain park and how they relate to different ability levels	
	-
2. Describe the characteristics that you look for to determine if a rider is ready for a new task. Ple	ase cover each
part of the CAP model	-
	_
3. Explain what flow is in a park. Describe class handling options based on the park flow.	
	-
4. Describe 3-4 safety considerations for teaching in the park and how you manage them. Please that are separate/different than student behavior.	choose things
	_
	-
Describe strategies for creating a good parent/instructor relationship	
	_
	-
	-

10. Describe how y	ou would safely pro	gress an upper lev	vel rider into doir	ng an expert trick off	a large jump
multiple spins, off	axis, etc.)				
				be what we can expe	
11. Many freestyle	students are teenaç	gers. Using the CA	.P model, descril	be what we can expe	
11. Many freestyle group	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	
11. Many freestyle group	students are teenaç	gers. Using the CA	.P model, descrit	be what we can expe	
11. Many freestyle group	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	
11. Many freestyle group	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	
11. Many freestyle group	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	
11. Many freestyle group.	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	ct from this age
11. Many freestyle group.	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	ct from this age
11. Many freestyle group.	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	ct from this age
11. Many freestyle group.	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	ct from this age
11. Many freestyle group.	students are teenag	gers. Using the CA	.P model, descrit	be what we can expe	ct from this age

Fill in this ATML worksheet with the advanced/expert <u>jump</u> maneuver of your choice.

ATML Worksheet

Maneuver	name:	

<u>Approach</u>	<u>Takeoff</u>
Sensory contribution:	Sensory contribution:
Speed:	Speed:
Pop:	Pop
Spin:	Spin:
<u>Maneuver</u>	<u>Landing</u>
Sensory contribution:	Sensory contribution:
Speed:	Speed:
Pop:	Pop:
Spin:	Spin:

Fill in this ATML worksheet with the advanced/expert <u>halfpipe</u> maneuver of your choice.

ATML Worksheet

Maneuver	name:	

<u>Approach</u>	<u>Takeoff</u>
Sensory contribution:	Sensory contribution:
Speed:	Speed:
Pop:	Pop
Spin:	Spin:
<u>Maneuver</u>	<u>Landing</u>
Sensory contribution:	Sensory contribution:
Speed:	Speed:
Pop:	Pop:
Spin:	Spin: