ASSESSMENT TASK 9.1 Horse Biomechanics

Candidate Name: _____ Date: _____

WRITTEN ASSESSMENT TASKS –	
Describe what is meant by 'forward thrust'	
Describe what is meant by 'carrying capacity'	
Why is it important to develop 'forward thrust' before developing 'carrying	
capacity'?	
What is the difference between 'collecting' exercises and 'collected' exercises?	
what is the difference between concerning exercises and concered exercises:	
Identify two confirmation faults and how they may affect the development of	
the horse according to the requirements of your specialisation.	
• Fault 1	
Fault 2	

L2R ASSESSMENT TASK 9.2 Horse Physiology

Candidate Name:	Date:
WRITTEN ASSESSMENT TASKS –	
Identify and explain the physiological reasons for warm up and cool down routines	
Identify and explain various recovery techniques	
Explain the reasons for aggressive cooling techniques	
Discuss exercises to improve the horses:	
Suppleness	
Strength	
Fitness	

L2R ASSESSMENT SLIP 9 Horse Biomechanics and Physiology Assessment Summary & Declaration of Competence		
Candidate Name:	Date:	
Specialisation:	 Jumping Specialist – Dressage to Elementary, jumping up to 1.30m Eventing Specialist – up to CIC/CCI** standard 	
	Has demonstrated competence in all the tasks for Assessment 9 – Horse Mechanics and Physiology according to the assessment criteria in the Level 2 Riding Certificate through	
	DDirect Assessment methodOR	
	Evidence was provided to satisfy the Assessor that the Candidate met with competence all the required assessment criteria for Assessment Slip 9 – Horse Mechanics and Physiology according to the assessment criteria in the Level 2 Riding Certificate through	
NOT YET COMPETENT	Is not yet competent in all the tasks for Assessment Slip 9 – Horse Mechanics and Physiology according to the assessment criteria in the Level 2 Riding Certificate through	
	Direct Assessment method	
	Insufficient evidence provided to satisfy the Assessor that the Candidate met with competence all the required assessment criteria for Assessment Slip 9 – Horse Mechanics and Physiology according to the assessment criteria in the Level 2 Riding Certificate through	
	Fast Track method	
Comments		
If NYC what needs improvement before re-sitting assessment		
CE Name:	Level:	
Assessment Venue:	Signature:	
NOTE: CE's are advised	d to maintain own records / results of Candidates whom they have assessed.	

- If **Competent** sign summary on Page 97
- If **Not Yet Competent** (NYC) please arrange further training and/or another assessment and download additional assessment slips from <u>www.equestrian.org.au</u>