

Task No: 2

### **Pendle Hill High School**

#### Assessment Task Cover Sheet

Faculty/Subject:	PDHPE	Assessment Task No:	2
Year:	12	Assessment weighting:	20%
Date Given:	6/3/20	Due date and time:	3/4/20
Student name:		Teacher:	T.Swinnerton
Submission Inst	ructions		1
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	d your class teacher. vide adequate documentation	n will result in late submiss	sion nenalties heing applied
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	 Assess	ment Task Receipt	
Students are to co	omplete before handing in. To	•	
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Student Names		Subject: <b>P</b> [	JUDE

Due Date: **03/04/2020** Date submitted: \_\_\_\_/\_\_\_\_

Student Signature: \_\_\_\_\_ Teacher Signature: \_\_\_\_\_



# Pendle Hill High School Personal Development Health and Physical Education HSC Assessment Task Two

**Task type:** Skill Acquisition - Juggling

Task weighting: 20%

Date handed out: Friday 6/3/20 Date due: Friday 3/4/20

Total Marks: 40 marks

#### **Outcomes:**

H9 Explains how movement skill is acquired and appraised

H16 Devises methods of gathering, interpreting and communicating

information about health and physical activity concepts

#### **Task Description:**

This task will require you to **learn to juggle**. During this process you will be applying the syllabus concepts of stages of skill acquisition, the learning environment and assessment of skill and performance.

This task will require to complete **20** sessions of **20** attempts to juggle.

- You will record all attempts and formulate graphs/tables to illustrate your results.
- 2. Discuss the stages of skill acquisition in relation to your progress. (500 Words)
- 3. Analyse the role of feedback during this process. (500 Words)
- 4. Justify the ideal **environment and practice methods** that would be used to teach/learn a new skill to a school student. **(1000 Words)**

#### **Component Weightings:**

- 1. Knowledge and understanding of course content 40%
- 2. Skills in critical thinking, research, analysing and communicating 60%

#### Core 2 HSC – Assessment Task #2 Skill Acquisition Report Marking Criteria

#### One: Record all attempts and formulate graphs/tables to illustrate your results. (5 Marks)

Criteria	Marks
- Presents clear, logical and well-constructed tables/graphs that address your results	5
- Provides several graphs that represent the data collected	
- Use of correct graphs and tables to represent the data collected	
- Learning curves clearly illustrated in graphs	
- Presents sound tables/graphs that address your results	4
- Use of correct graphs and tables to represent the data collected	
- Learning curves clearly illustrated in graphs	
- Presents basic/limited tables/graphs that address your results	3
- Basic graphs and tables to represent the data collected	
- Learning curves illustrated in graphs	
- Presents limited tables/graphs that address your results	1-2
- Limited graphs and tables to represent the data collected	
- Learning curves minimally illustrated in graphs	
- Response does not meet the task description	0

#### Two: Discusses the stages skill acquisition in relation to your progress. (10 Marks)

Criteria	Marks
- Presents a clear, logical and well-constructed report that identifies the stages of skill	10
acquisition and your performance level	
- Identifies each stage irrespective of the stage of learning achieved	
- Demonstrates a thorough understanding of the stages of skill acquisition	
- Presents a clear and well-constructed report that identifies the stages of skill acquisition	7-9
and your performance level	
- Identifies each stage irrespective of the stage of learning achieved	
- Demonstrates a clear understanding of the stages of skill acquisition	
- Presents a report that identifies the stages of skill acquisition and your performance level	4-6
- Identifies stages of learning achieved	
- Demonstrates a sound to limited understanding of the stages of skill acquisition	
- Presents a report that identifies the stages of skill acquisition and your performance level	1-3
but lacks detail	
- Identifies some stages of learning achieved	
- Demonstrates a basic to limited understanding of the stages of skill acquisition	
- Response does not meet the task description	0

#### Three: Analyse the role of feedback during this process. (10 Marks)

Criteria	Marks
- Presents clear knowledge that the role of feedback played in improving performance.	10
- Makes clear the relationship between feedback and improving performance	
- Includes all relevant forms of feedback with accurate descriptions and justifications	
- Presents a clear report on how feedback played a role in the improving of performance	7-9
- Provides a clear overview of the relationship between feedback and improving	
performance	
- Includes relevant forms of feedback with accurate descriptions and justifications	
- Presents a basic report on how feedback played a role in the improving of performance	4-6
- Provides a limited overview of the relationship between feedback and improving	
performance	
- Includes some relevant forms of feedback with accurate descriptions and justifications	
- Presents a basic report on how feedback played a role in the improving of performance	1-3
- Provides a limited overview of the relationship between feedback and improving	
performance	
- Includes limited relevant forms of feedback with accurate descriptions and justifications	
- Response does not meet the task description	0

## Four: Justify the ideal environment and practice methods that would be used to teach/learn a new skill to a school student. (15 Marks)

Criteria	Marks
- Presents an extensive, clear, logical and well-constructed report that addresses the	13-15
learning environment and practice methods	
- Demonstrates an excellent understanding of learning environment and practice methods	
- Identifies each stage of planning for teaching beginners to acquire a skill through to	
mastery in depth	
- Demonstrates an excellent understanding of how to design a plan for teaching beginners	
- Presents a sound report that addresses the learning environment and practice methods	9-12
- Demonstrates a sound understanding of learning environment and practice methods	
- Identifies each stage of planning for teaching beginners to acquire a skill through to	
mastery	
- Demonstrates a sound understanding of how to design a plan for teaching beginners	
- Presents a basic report that addresses each OR some of the learning environment and	5-8
practice methods	
- Demonstrates a basic understanding of learning environment and practice methods	
- Identifies most stages of planning for teaching beginners to acquire a skill through to	
mastery	
- Demonstrates a basic understanding of how to design a plan for teaching beginners	
- Presents a basic report that addresses at least one learning environment and practice	1-4
methods	
- Demonstrates a limited understanding of learning environment and practice methods	
- Identifies some stages of planning for teaching beginners to acquire a skill through to	
mastery	
- Demonstrates a limited understanding of how to design a plan for teaching beginners	
- Response does not meet the task description	0

Comment	Mark