



Learner's Report

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Session	Grade	Mentor comment
Session 1 Understand what is programming. Interact with the Pictoblox interface Make a simple but fun piece of code	Exceeding	Good Work! 4 November 2024 11:36 am Josephine Wairimu josphinewairimu@digifunzi.com
Session 2 Movement Block palette X and Y Grid location Problem solving Logical thinking Sequencing in Programming	Exceeding	Good Work! 6 November 2024 12:36 pm Josephine Wairimu josphinewairimu@digifunzi.com
Session 3 Understand what a condition is in Pictoblox. Understand what a Loop is in Pictoblox. Know the types of Conditions in Pictoblox. Know the types of Loops in Pictoblox.	Exceeding	Good Work! 11 November 2024 9:19 am Josephine Wairimu josphinewairimu@digifunzi.com
Session 4 Understand Jumping Movement Gliding Movement	Exceeding	

Moving with Steps	Exceeded	
Skipping Movement	Meeting	
Session 5	Exceeding	
Understand the Jumping Movement in Pictobox	Meeting	
Understand Gliding Movement in Pictoblox	Exceeded	
Understand moving with Steps in Pictoblox	Exceeded	
Understand Skipping Movement in Pictoblox	Exceeded	
Session 6	Exceeding	
Using buttons on Quarky	Exceeded	
Moving a Sprite in the 4 directions-up	Meeting	
Moving a Sprite in the 4 directions - Up/left/down/right	Meeting	
Using buttons on the stage in Scratch to control a Sprite	Exceeded	
Using buttons on Quarky to move a Sprite	Exceeded	
Session 7	Exceeding	Good Work! 18 November 2024 9:17 am Josephine Wairimu josphinewairimu@digifunzi.com
Creating speech in Pictoblox	Exceeded	
Combine Movement and Dialogue/Speech	Exceeded	
Session 8	Exceeding	Good Project 20 November 2024 11:24 am Josephine Wairimu josphinewairimu@digifunzi.com
Understand the importance of Wait Blocks and how to use them.	Exceeded	
Broadcasting	Exceeded	
The plan and design of Story-telling	Exceeded	
Dialogue	Exceeded	
Session 9	Exceeding	
Clearly differentiate the x and y-axis and make the left and right movements using the keyboard.	Exceeded	
Attain knowledge of the PictoBlox	Exceeded	

application and its interfaces.

Exceeded

Create a game where a Monkey catches the falling apple.

Exceeded