


Enemy and Platform Movement

Requirements:

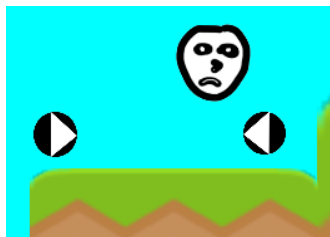
Enemy Sprite with animations  Bad

Platform Sprite  MovePlat

Collision Sprites  GoLeft

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16 Enemy AI
17 GoLeft is in collision with Bad VarDo =1 to variable GoLeft of Bad
18 GoRight is in collision with Bad VarDo =0 to variable GoLeft of Bad
19 The number of the current animation of Bad is 0 No actions
  1 VarVariable GoLeft of Bad is =0 Add to Bad a force of 50 p/s on X axis and 0 p/s on Y axis
  2 VarVariable GoLeft of Bad is =1 Add to Bad a force of -50 p/s on X axis and 0 p/s on Y axis
20 Moving Platform
21 GoLeft is in collision with MovePlat VarDo =1 to variable GoLeft of MovePlat
22 GoRight is in collision with MovePlat VarDo =0 to variable GoLeft of MovePlat
23 The number of the current animation of Bad is 0 No actions
  1 VarVariable GoLeft of MovePlat is =0 Add to MovePlat a force of 50 p/s on X axis and 0 p/s on Y axis
  2 VarVariable GoLeft of MovePlat is =1 Add to MovePlat a force of -50 p/s on X axis and 0 p/s on Y axis
```

Once events are done, you will place Collision Sprites and Platform / Collision Sprite between each other.



Tip: Set Enemy Sprite to "platform character" behavior but uncheck "default controls" under "other properties".