```
Install pygame
Import pygame
Define main:
       Initialize pygame
       Set up screen. Pygame.display.set_mode.
       Set a caption for the window
       Save an image to set as the background using pygame.image.load
       Save an image to set as the main sprite using pygame.image.load
       Since it's a png use convert_alpha()
       Give image length and width, origin/starting point with (var) x and (var) y
       Set up clock for framerate, make keepGoing loop
       (var)_x += int and (var)_y += int to make the sprite move across and down.
       If (var) x > screen.get.width()
              Move the sprite back to start
              Change background image using pygame.image.load
       If (var)_y > screen.get.width()
              Move the sprite back to start
              Change background image using pygame.image.load
       screen.blit(background, (0, 0))
            screen.blit(dvd, (dvd x, dvd y))
            pygame.display.flip()
         pygame.quit()
       main()
```