















oxSprite Class
sprite class in pygame
__init__(self) = creates a list of images
(self.images) using the function load_ox_image
update(self) = iterates through the images in the
list and displays a new one each tick (effectively
animating the image)

talkingSprite Class
sprite class in pygame
__init__(self) = creates a list of images
(self.images) using the function
load_talking_image
update(self) = iterates through the images in the
list and displays a new one each tick (effectively
animating the image)

huntingSprite Class
sprite class in pygame
___init__(self) = creates a list of images
(self.images) using the function
load_hunting_image
update(self) = iterates through the images in the
list and displays a new one each tick (effectively
animating the image)

restingSprite Class
sprite class in pygame
__init__(self) = creates a list of images
(self.images) using the function
load_resting_image
update(self) = iterates through the images in the
list and displays a new one each tick (effectively
animating the image)



