Animation

+ Animation(const std

sf::Texture &t. size t frameCount, size t speed)

::string &name, const

+ Animation(const std ::string &name, const

sf::Texture &t) + Animation()

+ void update()

+ bool hasEnded()

+ int getFrameCount()

+ std::string & getName()

+ Vec2 & getSize()

+ sf::Sprite & getSprite()