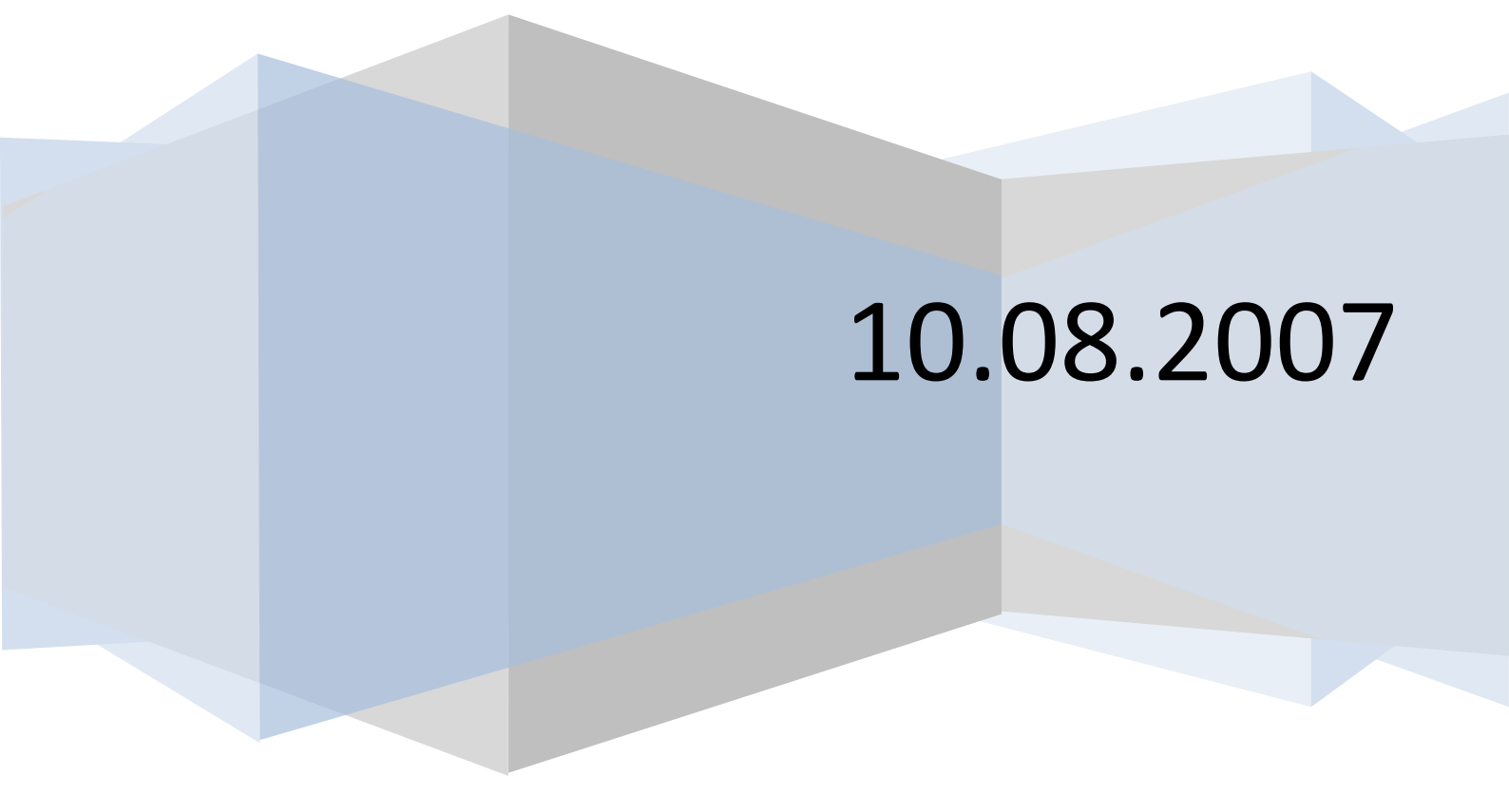


Combat dynamique (zoom)

Scripts de -----

Marcoest



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Auteur: ???

Titre: New_BattleMove

Description: Ce script fera des zooms lors du choix de l'attaque, des ripostes ... Tout cela afin de rendre plus dynamique le combat.

Ressources: Aucunes

Installation:

Créez un nouveau script appelé "New_BattleMove" juste avant "Main" puis coller dedans le script suivant:

```
#=====
#  Game_Battler
#=====
class Game_Battler
#-----
attr_accessor :x_pos # fofgftfB [f<fh @%oj @^Ê'u(+,ª%oE @)
attr_accessor :y_pos # fofgftfB [f<fh ,,,^Ê'u(+,ª ã @)
attr_accessor :z_pos # fofgftfB [f<fh%oæ s,«^Ê'u(+,ªŽè'O)
attr_accessor :zoom # Œ» Ý,lfY [f€"Œ!
end
#=====
#  Game_Actor
#=====
class Game_Actor < Game_Battler
#-----
attr_reader :actor_in_battlefield # fAfNf^ [,àftfB [f<fh,É
#-----
alias xrxs_bp8_setup setup
def setup(actor_id)
  xrxs_bp8_setup(actor_id)
  # <@"fAfNf^ [,àftfB [f<fh,É"
  # true,ð—D æ,·,é
  @actor_in_battlefield = false if @actor_in_battlefield != true
end
end
#=====
#  Game_Enemy
#=====
class Game_Enemy < Game_Battler
#-----
attr_reader :actor_in_battlefield # fAfNf^ [,àftfB [f<fh,É
#-----
alias xrxs_bp8_initialize initialize
def initialize(troop_id, member_index)
  @actor_in_battlefield = false
  @x_pos = $data_troops[troop_id].members[member_index].x - 320
  @y_pos = -($data_troops[troop_id].members[member_index].y - 304)
  @field_x_offset = -192
  @field_y_offset = -144
  @z_pos = 0
  @zoom = 1.00
  xrxs_bp8_initialize(troop_id, member_index)
end
#-----
def screen_x
  $xcam_x = 0 if $xcam_x == nil
  return 320 - @field_x_offset + (@x_pos.to_i - $xcam_x) * @zoom
end
#-----
def screen_y
  $xcam_y = 0 if $xcam_y == nil
  return 240 - @field_y_offset + (-@y_pos.to_i + 64 + $xcam_y) * @zoom
end
end
#=====
#  Sprite_Battler
#=====
class Sprite_Battler < RPG::Sprite
#-----
alias xrxs_bp8_update update
def update
  #  %oSú%o»
  @z_offset = 0
  # -ß,·
  xrxs_bp8_update
```

```

# fofgf%0 [,% nil,î ê-Ŕ,é
return if @battler == nil
# "G,ì,Ý,É]f f%,,%e<¿ B
# Œ©•û,àfofgf<ftfB [f<fh,É,¢,é ê ‡,±,±,ì if,ðŠO,· B
if (@battler.is_a?(Game_Actor) and @battler.actor_in_battlefield) or @battler.is_a?(Game_Enemy)
# fY [f€—!
zoom = 1.00 * 185 / (($xcam_z != nil ? $xcam_z : 185) - @z_offset)
self.zoom_x = zoom
self.zoom_y = zoom
@battler.zoom = zoom
# fXfvf%ofCfg,î Å•W,ð Ý'è
self.x = @battler.screen_x
self.y = @battler.screen_y
self.z = @battler.screen_z
end
end
end
#=====
#  ; Spriteset_Battle
#=====
class Spriteset_Battle
#-----
#  œ flufWfFfNfg %Šú%»
#-----
alias xrxs_bp8_initialize initialize
def initialize
#  %Šú%»
@now_bg_x = -1
@now_bg_y = -1
@now_bg_z = -1
# 'Ê íŽž,îŽÅ s
xrxs_bp8_initialize
# frf... [f] [fg,ð î ¬
@viewport1 = Viewport.new(-192, -144, 1024, 768)
# fofgf<fofbfNfXfvf%ofCfg,ð î ¬
@battleback_sprite = Sprite.new(@viewport1)
@battleback_name = ""
# fGflf~ [fXfvf%ofCfg,ð î ¬
@enemy_sprites = []
for enemy in $game_troop.enemies.reverse
@enemy_sprites.push(Sprite_Battler.new(@viewport1, enemy))
end
# "VŒó,ð î ¬
@weather = RPG::Weather.new(@viewport1)
# ftfŒ [f€ X V
update
end
#-----
#  œ ftfŒ [f€ X V
#-----
alias xrxs_bp8_update update
def update
# fofgf<fofbfN,îftf@fCf<-¼,%» Ý,ì,à,ì,Æ^á,□ ê ‡
if @battleback_name != $game_temp.battleback_name
@battleback_name = $game_temp.battleback_name
if @battleback_sprite.bitmap != nil
@battleback_sprite.bitmap.dispose
end
bg_bitmap = RPG::Cache.battleback(@battleback_name)
bg_bitmap_stretch = Bitmap.new(1024, 768)
bg_bitmap_stretch.stretch_blt(Rect.new(0, 0, 1024, 768), bg_bitmap, bg_bitmap.rect)
@battleback_sprite.bitmap = bg_bitmap_stretch
end
# f]f f%^Ê'u,%“(®,¢,½ ê ê ‡
if @now_bg_x != $xcam_x or @now_bg_y != $xcam_y or @now_bg_z != $xcam_z
# fY [f€—!
zoom = 1.00 * 185 / $xcam_z
@battleback_sprite.zoom_x = zoom
@battleback_sprite.zoom_y = zoom
# f]f f%0z,Ê,æ,é^Ê'u,î C ³
maximum = 192 * (296 - $xcam_z) / 111
$xcam_x = [[$xcam_x, -maximum].max, maximum].min
# "wŒi^Ê'u X V
@battleback_sprite.x = -$xcam_x * zoom - 512 * (zoom - 1)
@battleback_sprite.y = $xcam_y * zoom - 384 * (zoom - 1)

```

```
# 'lXV
@now_bg_x = $xcam_x
@now_bg_y = $xcam_y
@now_bg_z = $xcam_z
end
# -β,·
xrxs_bp8_update
end
end
#=====
# i Scene_Battle
#=====
class Scene_Battle
#-----
# i œ f fCf“i^i
#-----
alias xrxs_bp8_main main
def main
# f f f f%o i %oŠú^Ê'uŒ~`è
$xcam_x = 0
$xcam_y = 0
$xcam_z = 295
# f f f f%o,i i Å i %o,Ÿ“l'l
@xcam_x_destination = 0
@xcam_y_destination = 0
@xcam_z_destination = 185
# i i A`iÚfofgf%o i [,Ĥ³,μiB
@xcam_watch_battler = nil
# i %oŠú%o»
@wait_count_xcam = 0
# -β,·
xrxs_bp8_main
end
#-----
# i œ ftfŒ i [f€ i X i V
#-----
alias xrxs_bp8_update update
def update
# f f f f%o^Ê'u,i i X i V i B
if @wait_count_xcam > 0
# fEfFfCf g f fEf“fg,δŒ,,ç,·
@wait_count_xcam -= 1
else
# f f f f%o: Z i Å•W
if $xcam_z != @xcam_z_destination
if $xcam_z < @xcam_z_destination
distance = [(@xcam_z_destination - $xcam_z)/8, 1].max
else
distance = [(@xcam_z_destination - $xcam_z)/8, -1].min
end
$xcam_z = [[$xcam_z + distance, 74].max, 296].min
end
# f f f f%o: X i Å•W
if @xcam_watch_battler != nil
if $xcam_x != @xcam_watch_battler.x_pos
if ($xcam_x - @xcam_watch_battler.x_pos).abs < 8
distance = @xcam_watch_battler.x_pos - $xcam_x
elsif $xcam_x < @xcam_watch_battler.x_pos
distance = [(@xcam_watch_battler.x_pos - $xcam_x)/8, 8].max
else
distance = [(@xcam_watch_battler.x_pos - $xcam_x)/8, -8].min
end
maximum = 192 * (296 - $xcam_z) / 111
$xcam_x = [[$xcam_x + distance, -maximum].max, maximum].min
end
elsif $xcam_x != @xcam_x_destination
if ($xcam_x - @xcam_x_destination).abs < 8
distance = @xcam_x_destination - $xcam_x
elsif $xcam_x < @xcam_x_destination
distance = [(@xcam_x_destination - $xcam_x)/8, 8].max
else
distance = [(@xcam_x_destination - $xcam_x)/8, -8].min
end
maximum = 192 * (296 - $xcam_z) / 111
$xcam_x = [[$xcam_x + distance, -maximum].max, maximum].min
```

```

end
# fJf f%o: Y Å•W
if @xcam_watch_battler != nil
y = @xcam_watch_battler.y_pos/2
if $xcam_y != y
if ($xcam_y - y).abs < 8
distance = y - $xcam_y
elsif $xcam_y < y
distance = [(y - $xcam_y)/8, 8].max
else
distance = [(y - $xcam_y)/8, -8].min
end
end
maximum = 144 * (296 - $xcam_z) / 111
$xcam_y = [[$xcam_y + distance, -maximum].max, maximum].min
end
elsif $xcam_y != @xcam_y_destination
if $xcam_y < @xcam_y_destination
distance = [(@xcam_y_destination - $xcam_y)/8, 1].max
else
distance = [(@xcam_y_destination - $xcam_y)/8, -1].min
end
end
maximum = 164 * (296 - $xcam_z) / 111
$xcam_y = [[$xcam_y + distance, -maximum].max, maximum].min
end
end
# 'Ê ĨŹÀ s
xrxs_bp8_update
end
#-----
#  œ fp [fefBfRf)f“fhftfF [fY$]Žn
#-----
alias xrxs_bp8_start_phase2 start_phase2
def start_phase2
# fJf f%o FfZf“f^f$ſ“fO
@xcam_watch_battler = nil
@xcam_x_destination = 0
@xcam_z_destination = 185
# -ß,·
xrxs_bp8_start_phase2
end
#-----
#  œ ftfŒ [f€ X V (fAfNf^ [fRf)f“fhftfF [fY)
#-----
alias xrxs_bp8_update_phase3 update_phase3
def update_phase3
# fJf f%o,ðfLff%o^Ê'u,Ö
if @active_battler != nil and @active_battler.actor_in_battlefield
@xcam_x_destination = @active_battler.x_pos
@xcam_z_destination = 175
end
xrxs_bp8_update_phase3
end
#-----
#  œ ftfŒ [f€ X V (fAfNf^ [fRf)f“fhftfF [fY : fGflf~ [l'ð)
#-----
alias xrxs_bp8_update_phase3_enemy_select update_phase3_enemy_select
def update_phase3_enemy_select
# fJf f%o F“Gf^ [fQfbfbg,ðfY [f€fAfbbv
@xcam_x_destination = $game_troop.enemies[@enemy_arrow.index].x_pos * $game_troop.enemies[@enemy_arrow.index].zoom
@xcam_z_destination = 175
# -ß,·
xrxs_bp8_update_phase3_enemy_select
end
#-----
#  œ fGflf~ [l'ðI¹
#-----
alias xrxs_bp8_end_enemy_select end_enemy_select
def end_enemy_select
# fJf f%o F'† S,Ö
@xcam_x_destination = 0
@xcam_z_destination = 185
# -ß,·
xrxs_bp8_end_enemy_select
end
#-----

```

```
# @ œ ftfŒ [f€ X V (f fCf“ftfF [fY fXfefbfv 2 : fAfNfVf#f“Š)Žn)
#-----
alias xrxs_bp8_update_phase4_step2 update_phase4_step2
def update_phase4_step2
# -ß,·
xrxs_bp8_update_phase4_step2
# fXfefbfv 3 ,ÉˆÚ s,·,é ê ‡
if @phase4_step == 3
if @active_battler.is_a?(Game_Enemy) or @active_battler.actor_in_battlefield
# f]f f% F s“@fofgf% [Ö,lfY [f€fAfbfv,ðñ
@xcam_x_destination = @active_battler.x_pos * @active_battler.zoom if @active_battler.x_pos != nil
@xcam_z_destination = 175
end
# @ Á‘á 20 ftfŒ [f€‘Ö,Â
@wait_count = 20
end
end
#-----
# @ œ ftfŒ [f€ X V (f fCf“ftfF [fY fXfefbfv 3 : @ s“@‘Afjff @ [fVf#f“)
#-----
alias xrxs_bp8_update_phase4_step3 update_phase4_step3
def update_phase4_step3
# -ß,·
xrxs_bp8_update_phase4_step3
if @target_battlers.size > 0 and
(@target_battlers[0].is_a?(Game_Enemy) or @target_battlers[0].actor_in_battlefield)
# f]f f% F^ [fQfbfg,Ö,lfY [f€fAfbfv,ð--ñ
@xcam_x_destination = @target_battlers[0].x_pos * @target_battlers[0].zoom if @target_battlers[0] != nil
@xcam_z_destination = 185
# ,à,μ‘Í ŪfAfjff ,ª u^Ê‘u F%ª v,ì,à,ì,è ê ‡
if @animation2_id > 0 and $data_animations[@animation2_id].position == 3
# f]f f%,ðfZf"f^fŠf"f0
@xcam_x_destination = 0
# fY [f€fAfEfG,Ü,Â,â,Â,¿,á,ª¥w¥
@xcam_z_destination = 222
end
end
# @ Á‘á 20 ftfŒ [f€‘Ö,Â
@wait_count = 20
end
end
#-----
# @ œ fAftf^ [fofgf·ftfF [fYŠ)Ž
#-----
alias xrxs_bp8_start_phase5 start_phase5
def start_phase5
@xcam_z_destination = 185
xrxs_bp8_start_phase5
end
end
#=====
# @ Ž RPG:: Á‘è‘ u í“¬‘†,ì"%ª" fAfjff ,ìˆÊ‘u C ³ v
#=====
module RPG
class Sprite < ::Sprite
def animation_set_sprites(sprites, cell_data, position)
for i in 0..15
sprite = sprites[i]
pattern = cell_data[i, 0]
if sprite == nil or pattern == nil or pattern == -1
sprite.visible = false if sprite != nil
next
end
sprite.visible = true
sprite.src_rect.set(pattern % 5 * 192, pattern / 5 * 192, 192, 192)
if position == 3
if self.viewport != nil
if $scene.is_a?(Scene_Battle)
sprite.x = self.viewport.rect.width / 2
sprite.y = 304
else
sprite.x = self.viewport.rect.width / 2
sprite.y = self.viewport.rect.height - 160
end
else
sprite.x = 320
```

```
sprite.y = 240
end
else
sprite.x = self.x - self.ox + self.src_rect.width / 2
sprite.y = self.y - self.oy + self.src_rect.height / 2
sprite.y -= self.src_rect.height / 4 if position == 0
sprite.y += self.src_rect.height / 4 if position == 2
end
sprite.x += cell_data[i, 1]
sprite.y += cell_data[i, 2]
sprite.z = 2000
sprite.ox = 96
sprite.oy = 96
sprite.zoom_x = cell_data[i, 3] / 100.0
sprite.zoom_y = cell_data[i, 3] / 100.0
sprite.angle = cell_data[i, 4]
sprite.mirror = (cell_data[i, 5] == 1)
sprite.opacity = cell_data[i, 6] * self.opacity / 255.0
sprite.blend_type = cell_data[i, 7]
end
end
end
end
```