
API: 2.1

OpenSesame: 3.3.14

Platform: nt

set width 1280

set uniform_coordinates yes

set title "Affective Stop Signal Task"

set subject_parity even

set subject_nr 0

set start experiment

set sound_sample_size -16

set sound_freq 48000

set sound_channels 2

set sound_buf_size 1024

set sampler_backend legacy

set round_decimals 2

set mouse_backend legacy

set keyboard_backend legacy

set height 720

set fullscreen no

set form_clicks no

set foreground Black

set font_underline no

set font_size 24

set font_italic no

set font_family mono

set font_bold no

set experiment_path "C:\\Users\\prisc\\Desktop\\THESE\\D1\\EXPE HIVER
2023\\MATRIEL - ACCESS & OPENSESAME\\OPENSESAME"

set disable_garbage_collection yes

set description "The main experiment item"

set coordinates uniform

set compensation 0

set color_backend legacy

set clock_backend legacy

set canvas_backend legacy

set background white

define inline_script SSD_adaptive

set description "Exécute du code Python"

__run__

je programme le temps de délai qui change dans le stimulus STOP

+50ms si succès avant, -50ms si échec avant

if var.correct_response == 1:

var.SSD += 50

if var.correct_response == 0 and var.SSD > 200:

var.SSD -= 50

__end__

set _prepare ""

```
define inline_script SSD_introduction
set description "Executes Python code"
```

```
    __run__
var.SSD = 200
    __end__
set _prepare ""
```

```
define advanced_delay advanced_delay
set jitter_mode Uniform
set jitter 150
set duration 1350
set description "Waits for a specified duration"
```

```
define sequence block_sequence
set flush_keyboard yes
set description "Exécute séquentiellement plusieurs items"
run SSD_introduction always
run fixation_cross always
run advanced_delay "[go_stop] = STOP"
run SSD_adaptive always
run stop_signal_coroutines always
run error_feedback never
run white_screen always
run logger always
```

```
define form_text_display end_of_experiment
set timeout infinite
set spacing 10
set rows "1;4;1"
set only_render no
set ok_text Ok
set margins "50;50;50;50"
set form_title "End of experiment"
    __form_text__
La tâche expérimentale est terminée !
Appuyez sur OK pour quitter.
    __end__
set description "A simple text display form"
set cols "1;1;1"
set _theme gray
widget 0 0 3 1 label text="[form_title]"
widget 0 1 3 1 label center=no text="[form_text]"
widget 1 2 1 1 button text="[ok_text]"
```

```
define form_text_display end_of_practice
set timeout infinite
set spacing 10
set rows "1;4;1"
```

```

set only_render no
set ok_text Ok
set margins "50;50;50;50"
set form_title "End of practice"
__form_text__
L'entrainement est terminé.
Appuyez sur OK pour commencer la tâche expérimentale.
__end__
set description "A simple text display form"
set cols "1;1;1"
set _theme gray
widget 0 0 3 1 label text="[form_title]"
widget 0 1 3 1 label center=no text="[form_text]"
widget 1 2 1 1 button text="[ok_text]"

```

```

define sketchpad error_feedback
set duration keypress
set description "Montrer des stimuli visuels"
draw textline center=1 color=Black font_bold=no font_family=mono font_italic=no
font_size=24 html=yes show_if="[correct_response] = 0" text="FAUX !" x=0 y=0 z_index=0

```

```

define sequence experiment
set flush_keyboard yes
set description "Exécute séquentiellement plusieurs items"
run instructions always
run practice_loop always
run end_of_practice always
run experimental_loop always
run end_of_experiment always

```

```

define loop experimental_loop
set source_file ""
set source table
set repeat 1
set order random
set description "Exécuter un autre item plusieurs fois"
set cycles 320
set continuous no
set break_if_on_first yes
set break_if never
setcycle 0 go_stop STOP
setcycle 0 emotion PEUR
setcycle 0 temps_stim_GO ""
setcycle 0 temps_stim_STOP ""
setcycle 0 go ""
setcycle 0 stop_signal "STOP_peur_1.png"
setcycle 0 correct_response ""
setcycle 1 go_stop STOP
setcycle 1 emotion PEUR

```

```
setcycle 1 temps_stim_GO ""
setcycle 1 temps_stim_STOP ""
setcycle 1 go ""
setcycle 1 stop_signal "STOP_peur_2.png"
setcycle 1 correct_response ""
setcycle 2 go_stop STOP
setcycle 2 emotion PEUR
setcycle 2 temps_stim_GO ""
setcycle 2 temps_stim_STOP ""
setcycle 2 go ""
setcycle 2 stop_signal "STOP_peur_3.png"
setcycle 2 correct_response ""
setcycle 3 go_stop STOP
setcycle 3 emotion PEUR
setcycle 3 temps_stim_GO ""
setcycle 3 temps_stim_STOP ""
setcycle 3 go ""
setcycle 3 stop_signal "STOP_peur_4.png"
setcycle 3 correct_response ""
setcycle 4 go_stop STOP
setcycle 4 emotion PEUR
setcycle 4 temps_stim_GO ""
setcycle 4 temps_stim_STOP ""
setcycle 4 go ""
setcycle 4 stop_signal "STOP_peur_5.png"
setcycle 4 correct_response ""
setcycle 5 go_stop STOP
setcycle 5 emotion PEUR
setcycle 5 temps_stim_GO ""
setcycle 5 temps_stim_STOP ""
setcycle 5 go ""
setcycle 5 stop_signal "STOP_peur_6.png"
setcycle 5 correct_response ""
setcycle 6 go_stop STOP
setcycle 6 emotion PEUR
setcycle 6 temps_stim_GO ""
setcycle 6 temps_stim_STOP ""
setcycle 6 go ""
setcycle 6 stop_signal "STOP_peur_7.png"
setcycle 6 correct_response ""
setcycle 7 go_stop STOP
setcycle 7 emotion PEUR
setcycle 7 temps_stim_GO ""
setcycle 7 temps_stim_STOP ""
setcycle 7 go ""
setcycle 7 stop_signal "STOP_peur_8.png"
setcycle 7 correct_response ""
setcycle 8 go_stop STOP
setcycle 8 emotion PEUR
setcycle 8 temps_stim_GO ""
```

setcycle 8 temps_stim_STOP ""
setcycle 8 go ""
setcycle 8 stop_signal "STOP_peur_9.png"
setcycle 8 correct_response ""
setcycle 9 go_stop STOP
setcycle 9 emotion PEUR
setcycle 9 temps_stim_GO ""
setcycle 9 temps_stim_STOP ""
setcycle 9 go ""
setcycle 9 stop_signal "STOP_peur_10.png"
setcycle 9 correct_response ""
setcycle 10 go_stop STOP
setcycle 10 emotion PEUR
setcycle 10 temps_stim_GO ""
setcycle 10 temps_stim_STOP ""
setcycle 10 go ""
setcycle 10 stop_signal "STOP_peur_11.png"
setcycle 10 correct_response ""
setcycle 11 go_stop STOP
setcycle 11 emotion PEUR
setcycle 11 temps_stim_GO ""
setcycle 11 temps_stim_STOP ""
setcycle 11 go ""
setcycle 11 stop_signal "STOP_peur_12.png"
setcycle 11 correct_response ""
setcycle 12 go_stop STOP
setcycle 12 emotion PEUR
setcycle 12 temps_stim_GO ""
setcycle 12 temps_stim_STOP ""
setcycle 12 go ""
setcycle 12 stop_signal "STOP_peur_13.png"
setcycle 12 correct_response ""
setcycle 13 go_stop STOP
setcycle 13 emotion PEUR
setcycle 13 temps_stim_GO ""
setcycle 13 temps_stim_STOP ""
setcycle 13 go ""
setcycle 13 stop_signal "STOP_peur_14.png"
setcycle 13 correct_response ""
setcycle 14 go_stop STOP
setcycle 14 emotion PEUR
setcycle 14 temps_stim_GO ""
setcycle 14 temps_stim_STOP ""
setcycle 14 go ""
setcycle 14 stop_signal "STOP_peur_15.png"
setcycle 14 correct_response ""
setcycle 15 go_stop STOP
setcycle 15 emotion PEUR
setcycle 15 temps_stim_GO ""
setcycle 15 temps_stim_STOP ""

setcycle 15 go ""
setcycle 15 stop_signal "STOP_peur_16.png"
setcycle 15 correct_response ""
setcycle 16 go_stop STOP
setcycle 16 emotion PEUR
setcycle 16 temps_stim_GO ""
setcycle 16 temps_stim_STOP ""
setcycle 16 go ""
setcycle 16 stop_signal "STOP_peur_17.png"
setcycle 16 correct_response ""
setcycle 17 go_stop STOP
setcycle 17 emotion PEUR
setcycle 17 temps_stim_GO ""
setcycle 17 temps_stim_STOP ""
setcycle 17 go ""
setcycle 17 stop_signal "STOP_peur_18.png"
setcycle 17 correct_response ""
setcycle 18 go_stop STOP
setcycle 18 emotion PEUR
setcycle 18 temps_stim_GO ""
setcycle 18 temps_stim_STOP ""
setcycle 18 go ""
setcycle 18 stop_signal "STOP_peur_19.png"
setcycle 18 correct_response ""
setcycle 19 go_stop STOP
setcycle 19 emotion PEUR
setcycle 19 temps_stim_GO ""
setcycle 19 temps_stim_STOP ""
setcycle 19 go ""
setcycle 19 stop_signal "STOP_peur_20.png"
setcycle 19 correct_response ""
setcycle 20 go_stop STOP
setcycle 20 emotion PEUR
setcycle 20 temps_stim_GO ""
setcycle 20 temps_stim_STOP ""
setcycle 20 go ""
setcycle 20 stop_signal "STOP_peur_21.png"
setcycle 20 correct_response ""
setcycle 21 go_stop STOP
setcycle 21 emotion PEUR
setcycle 21 temps_stim_GO ""
setcycle 21 temps_stim_STOP ""
setcycle 21 go ""
setcycle 21 stop_signal "STOP_peur_22.png"
setcycle 21 correct_response ""
setcycle 22 go_stop STOP
setcycle 22 emotion PEUR
setcycle 22 temps_stim_GO ""
setcycle 22 temps_stim_STOP ""
setcycle 22 go ""

setcycle 22 stop_signal "STOP_peur_23.png"
setcycle 22 correct_response ""
setcycle 23 go_stop STOP
setcycle 23 emotion PEUR
setcycle 23 temps_stim_GO ""
setcycle 23 temps_stim_STOP ""
setcycle 23 go ""
setcycle 23 stop_signal "STOP_peur_24.png"
setcycle 23 correct_response ""
setcycle 24 go_stop STOP
setcycle 24 emotion PEUR
setcycle 24 temps_stim_GO ""
setcycle 24 temps_stim_STOP ""
setcycle 24 go ""
setcycle 24 stop_signal "STOP_peur_25.png"
setcycle 24 correct_response ""
setcycle 25 go_stop STOP
setcycle 25 emotion PEUR
setcycle 25 temps_stim_GO ""
setcycle 25 temps_stim_STOP ""
setcycle 25 go ""
setcycle 25 stop_signal "STOP_peur_26.png"
setcycle 25 correct_response ""
setcycle 26 go_stop STOP
setcycle 26 emotion PEUR
setcycle 26 temps_stim_GO ""
setcycle 26 temps_stim_STOP ""
setcycle 26 go ""
setcycle 26 stop_signal "STOP_peur_27.png"
setcycle 26 correct_response ""
setcycle 27 go_stop STOP
setcycle 27 emotion PEUR
setcycle 27 temps_stim_GO ""
setcycle 27 temps_stim_STOP ""
setcycle 27 go ""
setcycle 27 stop_signal "STOP_peur_28.png"
setcycle 27 correct_response ""
setcycle 28 go_stop STOP
setcycle 28 emotion PEUR
setcycle 28 temps_stim_GO ""
setcycle 28 temps_stim_STOP ""
setcycle 28 go ""
setcycle 28 stop_signal "STOP_peur_29.png"
setcycle 28 correct_response ""
setcycle 29 go_stop STOP
setcycle 29 emotion PEUR
setcycle 29 temps_stim_GO ""
setcycle 29 temps_stim_STOP ""
setcycle 29 go ""
setcycle 29 stop_signal "STOP_peur_30.png"

```
setcycle 29 correct_response ""
setcycle 30 go_stop STOP
setcycle 30 emotion PEUR
setcycle 30 temps_stim_GO ""
setcycle 30 temps_stim_STOP ""
setcycle 30 go ""
setcycle 30 stop_signal "STOP_peur_31.png"
setcycle 30 correct_response ""
setcycle 31 go_stop STOP
setcycle 31 emotion PEUR
setcycle 31 temps_stim_GO ""
setcycle 31 temps_stim_STOP ""
setcycle 31 go ""
setcycle 31 stop_signal "STOP_peur_32.png"
setcycle 31 correct_response ""
setcycle 32 go_stop STOP
setcycle 32 emotion PEUR
setcycle 32 temps_stim_GO ""
setcycle 32 temps_stim_STOP ""
setcycle 32 go ""
setcycle 32 stop_signal "STOP_peur_33.png"
setcycle 32 correct_response ""
setcycle 33 go_stop STOP
setcycle 33 emotion PEUR
setcycle 33 temps_stim_GO ""
setcycle 33 temps_stim_STOP ""
setcycle 33 go ""
setcycle 33 stop_signal "STOP_peur_34.png"
setcycle 33 correct_response ""
setcycle 34 go_stop STOP
setcycle 34 emotion PEUR
setcycle 34 temps_stim_GO ""
setcycle 34 temps_stim_STOP ""
setcycle 34 go ""
setcycle 34 stop_signal "STOP_peur_35.png"
setcycle 34 correct_response ""
setcycle 35 go_stop STOP
setcycle 35 emotion PEUR
setcycle 35 temps_stim_GO ""
setcycle 35 temps_stim_STOP ""
setcycle 35 go ""
setcycle 35 stop_signal "STOP_peur_36.png"
setcycle 35 correct_response ""
setcycle 36 go_stop STOP
setcycle 36 emotion PEUR
setcycle 36 temps_stim_GO ""
setcycle 36 temps_stim_STOP ""
setcycle 36 go ""
setcycle 36 stop_signal "STOP_peur_37.png"
setcycle 36 correct_response ""
```

setcycle 37 go_stop STOP
setcycle 37 emotion PEUR
setcycle 37 temps_stim_GO ""
setcycle 37 temps_stim_STOP ""
setcycle 37 go ""
setcycle 37 stop_signal "STOP_peur_38.png"
setcycle 37 correct_response ""
setcycle 38 go_stop STOP
setcycle 38 emotion PEUR
setcycle 38 temps_stim_GO ""
setcycle 38 temps_stim_STOP ""
setcycle 38 go ""
setcycle 38 stop_signal "STOP_peur_39.png"
setcycle 38 correct_response ""
setcycle 39 go_stop STOP
setcycle 39 emotion PEUR
setcycle 39 temps_stim_GO ""
setcycle 39 temps_stim_STOP ""
setcycle 39 go ""
setcycle 39 stop_signal "STOP_peur_40.png"
setcycle 39 correct_response ""
setcycle 40 go_stop STOP
setcycle 40 emotion NEUTRE
setcycle 40 temps_stim_GO ""
setcycle 40 temps_stim_STOP ""
setcycle 40 go ""
setcycle 40 stop_signal "STOP_neutre_1.png"
setcycle 40 correct_response ""
setcycle 41 go_stop STOP
setcycle 41 emotion NEUTRE
setcycle 41 temps_stim_GO ""
setcycle 41 temps_stim_STOP ""
setcycle 41 go ""
setcycle 41 stop_signal "STOP_neutre_2.png"
setcycle 41 correct_response ""
setcycle 42 go_stop STOP
setcycle 42 emotion NEUTRE
setcycle 42 temps_stim_GO ""
setcycle 42 temps_stim_STOP ""
setcycle 42 go ""
setcycle 42 stop_signal "STOP_neutre_3.png"
setcycle 42 correct_response ""
setcycle 43 go_stop STOP
setcycle 43 emotion NEUTRE
setcycle 43 temps_stim_GO ""
setcycle 43 temps_stim_STOP ""
setcycle 43 go ""
setcycle 43 stop_signal "STOP_neutre_4.png"
setcycle 43 correct_response ""
setcycle 44 go_stop STOP

setcycle 44 emotion NEUTRE
setcycle 44 temps_stim_GO ""
setcycle 44 temps_stim_STOP ""
setcycle 44 go ""
setcycle 44 stop_signal "STOP_neutre_5.png"
setcycle 44 correct_response ""
setcycle 45 go_stop STOP
setcycle 45 emotion NEUTRE
setcycle 45 temps_stim_GO ""
setcycle 45 temps_stim_STOP ""
setcycle 45 go ""
setcycle 45 stop_signal "STOP_neutre_6.png"
setcycle 45 correct_response ""
setcycle 46 go_stop STOP
setcycle 46 emotion NEUTRE
setcycle 46 temps_stim_GO ""
setcycle 46 temps_stim_STOP ""
setcycle 46 go ""
setcycle 46 stop_signal "STOP_neutre_7.png"
setcycle 46 correct_response ""
setcycle 47 go_stop STOP
setcycle 47 emotion NEUTRE
setcycle 47 temps_stim_GO ""
setcycle 47 temps_stim_STOP ""
setcycle 47 go ""
setcycle 47 stop_signal "STOP_neutre_8.png"
setcycle 47 correct_response ""
setcycle 48 go_stop STOP
setcycle 48 emotion NEUTRE
setcycle 48 temps_stim_GO ""
setcycle 48 temps_stim_STOP ""
setcycle 48 go ""
setcycle 48 stop_signal "STOP_neutre_9.png"
setcycle 48 correct_response ""
setcycle 49 go_stop STOP
setcycle 49 emotion NEUTRE
setcycle 49 temps_stim_GO ""
setcycle 49 temps_stim_STOP ""
setcycle 49 go ""
setcycle 49 stop_signal "STOP_neutre_10.png"
setcycle 49 correct_response ""
setcycle 50 go_stop STOP
setcycle 50 emotion NEUTRE
setcycle 50 temps_stim_GO ""
setcycle 50 temps_stim_STOP ""
setcycle 50 go ""
setcycle 50 stop_signal "STOP_neutre_11.png"
setcycle 50 correct_response ""
setcycle 51 go_stop STOP
setcycle 51 emotion NEUTRE

setcycle 51 temps_stim_GO ""
setcycle 51 temps_stim_STOP ""
setcycle 51 go ""
setcycle 51 stop_signal "STOP_neutre_12.png"
setcycle 51 correct_response ""
setcycle 52 go_stop STOP
setcycle 52 emotion NEUTRE
setcycle 52 temps_stim_GO ""
setcycle 52 temps_stim_STOP ""
setcycle 52 go ""
setcycle 52 stop_signal "STOP_neutre_13.png"
setcycle 52 correct_response ""
setcycle 53 go_stop STOP
setcycle 53 emotion NEUTRE
setcycle 53 temps_stim_GO ""
setcycle 53 temps_stim_STOP ""
setcycle 53 go ""
setcycle 53 stop_signal "STOP_neutre_14.png"
setcycle 53 correct_response ""
setcycle 54 go_stop STOP
setcycle 54 emotion NEUTRE
setcycle 54 temps_stim_GO ""
setcycle 54 temps_stim_STOP ""
setcycle 54 go ""
setcycle 54 stop_signal "STOP_neutre_15.png"
setcycle 54 correct_response ""
setcycle 55 go_stop STOP
setcycle 55 emotion NEUTRE
setcycle 55 temps_stim_GO ""
setcycle 55 temps_stim_STOP ""
setcycle 55 go ""
setcycle 55 stop_signal "STOP_neutre_16.png"
setcycle 55 correct_response ""
setcycle 56 go_stop STOP
setcycle 56 emotion NEUTRE
setcycle 56 temps_stim_GO ""
setcycle 56 temps_stim_STOP ""
setcycle 56 go ""
setcycle 56 stop_signal "STOP_neutre_17.png"
setcycle 56 correct_response ""
setcycle 57 go_stop STOP
setcycle 57 emotion NEUTRE
setcycle 57 temps_stim_GO ""
setcycle 57 temps_stim_STOP ""
setcycle 57 go ""
setcycle 57 stop_signal "STOP_neutre_18.png"
setcycle 57 correct_response ""
setcycle 58 go_stop STOP
setcycle 58 emotion NEUTRE
setcycle 58 temps_stim_GO ""

setcycle 58 temps_stim_STOP ""
setcycle 58 go ""
setcycle 58 stop_signal "STOP_neutre_19.png"
setcycle 58 correct_response ""
setcycle 59 go_stop STOP
setcycle 59 emotion NEUTRE
setcycle 59 temps_stim_GO ""
setcycle 59 temps_stim_STOP ""
setcycle 59 go ""
setcycle 59 stop_signal "STOP_neutre_20.png"
setcycle 59 correct_response ""
setcycle 60 go_stop STOP
setcycle 60 emotion NEUTRE
setcycle 60 temps_stim_GO ""
setcycle 60 temps_stim_STOP ""
setcycle 60 go ""
setcycle 60 stop_signal "STOP_neutre_21.png"
setcycle 60 correct_response ""
setcycle 61 go_stop STOP
setcycle 61 emotion NEUTRE
setcycle 61 temps_stim_GO ""
setcycle 61 temps_stim_STOP ""
setcycle 61 go ""
setcycle 61 stop_signal "STOP_neutre_22.png"
setcycle 61 correct_response ""
setcycle 62 go_stop STOP
setcycle 62 emotion NEUTRE
setcycle 62 temps_stim_GO ""
setcycle 62 temps_stim_STOP ""
setcycle 62 go ""
setcycle 62 stop_signal "STOP_neutre_23.png"
setcycle 62 correct_response ""
setcycle 63 go_stop STOP
setcycle 63 emotion NEUTRE
setcycle 63 temps_stim_GO ""
setcycle 63 temps_stim_STOP ""
setcycle 63 go ""
setcycle 63 stop_signal "STOP_neutre_24.png"
setcycle 63 correct_response ""
setcycle 64 go_stop STOP
setcycle 64 emotion NEUTRE
setcycle 64 temps_stim_GO ""
setcycle 64 temps_stim_STOP ""
setcycle 64 go ""
setcycle 64 stop_signal "STOP_neutre_25.png"
setcycle 64 correct_response ""
setcycle 65 go_stop STOP
setcycle 65 emotion NEUTRE
setcycle 65 temps_stim_GO ""
setcycle 65 temps_stim_STOP ""

setcycle 65 go ""
setcycle 65 stop_signal "STOP_neutre_26.png"
setcycle 65 correct_response ""
setcycle 66 go_stop STOP
setcycle 66 emotion NEUTRE
setcycle 66 temps_stim_GO ""
setcycle 66 temps_stim_STOP ""
setcycle 66 go ""
setcycle 66 stop_signal "STOP_neutre_27.png"
setcycle 66 correct_response ""
setcycle 67 go_stop STOP
setcycle 67 emotion NEUTRE
setcycle 67 temps_stim_GO ""
setcycle 67 temps_stim_STOP ""
setcycle 67 go ""
setcycle 67 stop_signal "STOP_neutre_28.png"
setcycle 67 correct_response ""
setcycle 68 go_stop STOP
setcycle 68 emotion NEUTRE
setcycle 68 temps_stim_GO ""
setcycle 68 temps_stim_STOP ""
setcycle 68 go ""
setcycle 68 stop_signal "STOP_neutre_29.png"
setcycle 68 correct_response ""
setcycle 69 go_stop STOP
setcycle 69 emotion NEUTRE
setcycle 69 temps_stim_GO ""
setcycle 69 temps_stim_STOP ""
setcycle 69 go ""
setcycle 69 stop_signal "STOP_neutre_30.png"
setcycle 69 correct_response ""
setcycle 70 go_stop STOP
setcycle 70 emotion NEUTRE
setcycle 70 temps_stim_GO ""
setcycle 70 temps_stim_STOP ""
setcycle 70 go ""
setcycle 70 stop_signal "STOP_neutre_31.png"
setcycle 70 correct_response ""
setcycle 71 go_stop STOP
setcycle 71 emotion NEUTRE
setcycle 71 temps_stim_GO ""
setcycle 71 temps_stim_STOP ""
setcycle 71 go ""
setcycle 71 stop_signal "STOP_neutre_32.png"
setcycle 71 correct_response ""
setcycle 72 go_stop STOP
setcycle 72 emotion NEUTRE
setcycle 72 temps_stim_GO ""
setcycle 72 temps_stim_STOP ""
setcycle 72 go ""

setcycle 72 stop_signal "STOP_neutre_33.png"
setcycle 72 correct_response ""
setcycle 73 go_stop STOP
setcycle 73 emotion NEUTRE
setcycle 73 temps_stim_GO ""
setcycle 73 temps_stim_STOP ""
setcycle 73 go ""
setcycle 73 stop_signal "STOP_neutre_34.png"
setcycle 73 correct_response ""
setcycle 74 go_stop STOP
setcycle 74 emotion NEUTRE
setcycle 74 temps_stim_GO ""
setcycle 74 temps_stim_STOP ""
setcycle 74 go ""
setcycle 74 stop_signal "STOP_neutre_35.png"
setcycle 74 correct_response ""
setcycle 75 go_stop STOP
setcycle 75 emotion NEUTRE
setcycle 75 temps_stim_GO ""
setcycle 75 temps_stim_STOP ""
setcycle 75 go ""
setcycle 75 stop_signal "STOP_neutre_36.png"
setcycle 75 correct_response ""
setcycle 76 go_stop STOP
setcycle 76 emotion NEUTRE
setcycle 76 temps_stim_GO ""
setcycle 76 temps_stim_STOP ""
setcycle 76 go ""
setcycle 76 stop_signal "STOP_neutre_37.png"
setcycle 76 correct_response ""
setcycle 77 go_stop STOP
setcycle 77 emotion NEUTRE
setcycle 77 temps_stim_GO ""
setcycle 77 temps_stim_STOP ""
setcycle 77 go ""
setcycle 77 stop_signal "STOP_neutre_38.png"
setcycle 77 correct_response ""
setcycle 78 go_stop STOP
setcycle 78 emotion NEUTRE
setcycle 78 temps_stim_GO ""
setcycle 78 temps_stim_STOP ""
setcycle 78 go ""
setcycle 78 stop_signal "STOP_neutre_39.png"
setcycle 78 correct_response ""
setcycle 79 go_stop STOP
setcycle 79 emotion NEUTRE
setcycle 79 temps_stim_GO ""
setcycle 79 temps_stim_STOP ""
setcycle 79 go ""
setcycle 79 stop_signal "STOP_neutre_40.png"

setcycle 79 correct_response ""
setcycle 80 go_stop GO
setcycle 80 emotion PEUR
setcycle 80 temps_stim_GO 800
setcycle 80 temps_stim_STOP 0
setcycle 80 go "GO_peur_1.png"
setcycle 80 stop_signal ""
setcycle 80 correct_response F
setcycle 81 go_stop GO
setcycle 81 emotion PEUR
setcycle 81 temps_stim_GO 800
setcycle 81 temps_stim_STOP 0
setcycle 81 go "GO_peur_2.png"
setcycle 81 stop_signal ""
setcycle 81 correct_response F
setcycle 82 go_stop GO
setcycle 82 emotion PEUR
setcycle 82 temps_stim_GO 800
setcycle 82 temps_stim_STOP 0
setcycle 82 go "GO_peur_3.png"
setcycle 82 stop_signal ""
setcycle 82 correct_response H
setcycle 83 go_stop GO
setcycle 83 emotion PEUR
setcycle 83 temps_stim_GO 800
setcycle 83 temps_stim_STOP 0
setcycle 83 go "GO_peur_4.png"
setcycle 83 stop_signal ""
setcycle 83 correct_response F
setcycle 84 go_stop GO
setcycle 84 emotion PEUR
setcycle 84 temps_stim_GO 800
setcycle 84 temps_stim_STOP 0
setcycle 84 go "GO_peur_5.png"
setcycle 84 stop_signal ""
setcycle 84 correct_response H
setcycle 85 go_stop GO
setcycle 85 emotion PEUR
setcycle 85 temps_stim_GO 800
setcycle 85 temps_stim_STOP 0
setcycle 85 go "GO_peur_6.png"
setcycle 85 stop_signal ""
setcycle 85 correct_response F
setcycle 86 go_stop GO
setcycle 86 emotion PEUR
setcycle 86 temps_stim_GO 800
setcycle 86 temps_stim_STOP 0
setcycle 86 go "GO_peur_7.png"
setcycle 86 stop_signal ""
setcycle 86 correct_response H

setcycle 87 go_stop GO
setcycle 87 emotion PEUR
setcycle 87 temps_stim_GO 800
setcycle 87 temps_stim_STOP 0
setcycle 87 go "GO_peur_8.png"
setcycle 87 stop_signal ""
setcycle 87 correct_response F
setcycle 88 go_stop GO
setcycle 88 emotion PEUR
setcycle 88 temps_stim_GO 800
setcycle 88 temps_stim_STOP 0
setcycle 88 go "GO_peur_9.png"
setcycle 88 stop_signal ""
setcycle 88 correct_response F
setcycle 89 go_stop GO
setcycle 89 emotion PEUR
setcycle 89 temps_stim_GO 800
setcycle 89 temps_stim_STOP 0
setcycle 89 go "GO_peur_10.png"
setcycle 89 stop_signal ""
setcycle 89 correct_response H
setcycle 90 go_stop GO
setcycle 90 emotion PEUR
setcycle 90 temps_stim_GO 800
setcycle 90 temps_stim_STOP 0
setcycle 90 go "GO_peur_11.png"
setcycle 90 stop_signal ""
setcycle 90 correct_response H
setcycle 91 go_stop GO
setcycle 91 emotion PEUR
setcycle 91 temps_stim_GO 800
setcycle 91 temps_stim_STOP 0
setcycle 91 go "GO_peur_12.png"
setcycle 91 stop_signal ""
setcycle 91 correct_response H
setcycle 92 go_stop GO
setcycle 92 emotion PEUR
setcycle 92 temps_stim_GO 800
setcycle 92 temps_stim_STOP 0
setcycle 92 go "GO_peur_13.png"
setcycle 92 stop_signal ""
setcycle 92 correct_response H
setcycle 93 go_stop GO
setcycle 93 emotion PEUR
setcycle 93 temps_stim_GO 800
setcycle 93 temps_stim_STOP 0
setcycle 93 go "GO_peur_14.png"
setcycle 93 stop_signal ""
setcycle 93 correct_response F
setcycle 94 go_stop GO

setcycle 94 emotion PEUR
setcycle 94 temps_stim_GO 800
setcycle 94 temps_stim_STOP 0
setcycle 94 go "GO_peur_15.png"
setcycle 94 stop_signal ""
setcycle 94 correct_response F
setcycle 95 go_stop GO
setcycle 95 emotion PEUR
setcycle 95 temps_stim_GO 800
setcycle 95 temps_stim_STOP 0
setcycle 95 go "GO_peur_16.png"
setcycle 95 stop_signal ""
setcycle 95 correct_response H
setcycle 96 go_stop GO
setcycle 96 emotion PEUR
setcycle 96 temps_stim_GO 800
setcycle 96 temps_stim_STOP 0
setcycle 96 go "GO_peur_17.png"
setcycle 96 stop_signal ""
setcycle 96 correct_response F
setcycle 97 go_stop GO
setcycle 97 emotion PEUR
setcycle 97 temps_stim_GO 800
setcycle 97 temps_stim_STOP 0
setcycle 97 go "GO_peur_18.png"
setcycle 97 stop_signal ""
setcycle 97 correct_response F
setcycle 98 go_stop GO
setcycle 98 emotion PEUR
setcycle 98 temps_stim_GO 800
setcycle 98 temps_stim_STOP 0
setcycle 98 go "GO_peur_19.png"
setcycle 98 stop_signal ""
setcycle 98 correct_response F
setcycle 99 go_stop GO
setcycle 99 emotion PEUR
setcycle 99 temps_stim_GO 800
setcycle 99 temps_stim_STOP 0
setcycle 99 go "GO_peur_20.png"
setcycle 99 stop_signal ""
setcycle 99 correct_response H
setcycle 100 go_stop GO
setcycle 100 emotion PEUR
setcycle 100 temps_stim_GO 800
setcycle 100 temps_stim_STOP 0
setcycle 100 go "GO_peur_21.png"
setcycle 100 stop_signal ""
setcycle 100 correct_response H
setcycle 101 go_stop GO
setcycle 101 emotion PEUR

setcycle 101 temps_stim_GO 800
setcycle 101 temps_stim_STOP 0
setcycle 101 go "GO_peur_22.png"
setcycle 101 stop_signal ""
setcycle 101 correct_response F
setcycle 102 go_stop GO
setcycle 102 emotion PEUR
setcycle 102 temps_stim_GO 800
setcycle 102 temps_stim_STOP 0
setcycle 102 go "GO_peur_23.png"
setcycle 102 stop_signal ""
setcycle 102 correct_response H
setcycle 103 go_stop GO
setcycle 103 emotion PEUR
setcycle 103 temps_stim_GO 800
setcycle 103 temps_stim_STOP 0
setcycle 103 go "GO_peur_24.png"
setcycle 103 stop_signal ""
setcycle 103 correct_response F
setcycle 104 go_stop GO
setcycle 104 emotion PEUR
setcycle 104 temps_stim_GO 800
setcycle 104 temps_stim_STOP 0
setcycle 104 go "GO_peur_25.png"
setcycle 104 stop_signal ""
setcycle 104 correct_response H
setcycle 105 go_stop GO
setcycle 105 emotion PEUR
setcycle 105 temps_stim_GO 800
setcycle 105 temps_stim_STOP 0
setcycle 105 go "GO_peur_26.png"
setcycle 105 stop_signal ""
setcycle 105 correct_response H
setcycle 106 go_stop GO
setcycle 106 emotion PEUR
setcycle 106 temps_stim_GO 800
setcycle 106 temps_stim_STOP 0
setcycle 106 go "GO_peur_27.png"
setcycle 106 stop_signal ""
setcycle 106 correct_response F
setcycle 107 go_stop GO
setcycle 107 emotion PEUR
setcycle 107 temps_stim_GO 800
setcycle 107 temps_stim_STOP 0
setcycle 107 go "GO_peur_28.png"
setcycle 107 stop_signal ""
setcycle 107 correct_response F
setcycle 108 go_stop GO
setcycle 108 emotion PEUR
setcycle 108 temps_stim_GO 800

setcycle 108 temps_stim_STOP 0
setcycle 108 go "GO_peur_29.png"
setcycle 108 stop_signal ""
setcycle 108 correct_response H
setcycle 109 go_stop GO
setcycle 109 emotion PEUR
setcycle 109 temps_stim_GO 800
setcycle 109 temps_stim_STOP 0
setcycle 109 go "GO_peur_30.png"
setcycle 109 stop_signal ""
setcycle 109 correct_response H
setcycle 110 go_stop GO
setcycle 110 emotion PEUR
setcycle 110 temps_stim_GO 800
setcycle 110 temps_stim_STOP 0
setcycle 110 go "GO_peur_31.png"
setcycle 110 stop_signal ""
setcycle 110 correct_response H
setcycle 111 go_stop GO
setcycle 111 emotion PEUR
setcycle 111 temps_stim_GO 800
setcycle 111 temps_stim_STOP 0
setcycle 111 go "GO_peur_32.png"
setcycle 111 stop_signal ""
setcycle 111 correct_response F
setcycle 112 go_stop GO
setcycle 112 emotion PEUR
setcycle 112 temps_stim_GO 800
setcycle 112 temps_stim_STOP 0
setcycle 112 go "GO_peur_33.png"
setcycle 112 stop_signal ""
setcycle 112 correct_response H
setcycle 113 go_stop GO
setcycle 113 emotion PEUR
setcycle 113 temps_stim_GO 800
setcycle 113 temps_stim_STOP 0
setcycle 113 go "GO_peur_34.png"
setcycle 113 stop_signal ""
setcycle 113 correct_response F
setcycle 114 go_stop GO
setcycle 114 emotion PEUR
setcycle 114 temps_stim_GO 800
setcycle 114 temps_stim_STOP 0
setcycle 114 go "GO_peur_35.png"
setcycle 114 stop_signal ""
setcycle 114 correct_response H
setcycle 115 go_stop GO
setcycle 115 emotion PEUR
setcycle 115 temps_stim_GO 800
setcycle 115 temps_stim_STOP 0

setcycle 115 go "GO_peur_36.png"
setcycle 115 stop_signal ""
setcycle 115 correct_response H
setcycle 116 go_stop GO
setcycle 116 emotion PEUR
setcycle 116 temps_stim_GO 800
setcycle 116 temps_stim_STOP 0
setcycle 116 go "GO_peur_37.png"
setcycle 116 stop_signal ""
setcycle 116 correct_response F
setcycle 117 go_stop GO
setcycle 117 emotion PEUR
setcycle 117 temps_stim_GO 800
setcycle 117 temps_stim_STOP 0
setcycle 117 go "GO_peur_38.png"
setcycle 117 stop_signal ""
setcycle 117 correct_response H
setcycle 118 go_stop GO
setcycle 118 emotion PEUR
setcycle 118 temps_stim_GO 800
setcycle 118 temps_stim_STOP 0
setcycle 118 go "GO_peur_39.png"
setcycle 118 stop_signal ""
setcycle 118 correct_response F
setcycle 119 go_stop GO
setcycle 119 emotion PEUR
setcycle 119 temps_stim_GO 800
setcycle 119 temps_stim_STOP 0
setcycle 119 go "GO_peur_40.png"
setcycle 119 stop_signal ""
setcycle 119 correct_response F
setcycle 120 go_stop GO
setcycle 120 emotion PEUR
setcycle 120 temps_stim_GO 800
setcycle 120 temps_stim_STOP 0
setcycle 120 go "GO_peur_41.png"
setcycle 120 stop_signal ""
setcycle 120 correct_response F
setcycle 121 go_stop GO
setcycle 121 emotion PEUR
setcycle 121 temps_stim_GO 800
setcycle 121 temps_stim_STOP 0
setcycle 121 go "GO_peur_42.png"
setcycle 121 stop_signal ""
setcycle 121 correct_response H
setcycle 122 go_stop GO
setcycle 122 emotion PEUR
setcycle 122 temps_stim_GO 800
setcycle 122 temps_stim_STOP 0
setcycle 122 go "GO_peur_43.png"

setcycle 122 stop_signal ""
setcycle 122 correct_response F
setcycle 123 go_stop GO
setcycle 123 emotion PEUR
setcycle 123 temps_stim_GO 800
setcycle 123 temps_stim_STOP 0
setcycle 123 go "GO_peur_44.png"
setcycle 123 stop_signal ""
setcycle 123 correct_response F
setcycle 124 go_stop GO
setcycle 124 emotion PEUR
setcycle 124 temps_stim_GO 800
setcycle 124 temps_stim_STOP 0
setcycle 124 go "GO_peur_45.png"
setcycle 124 stop_signal ""
setcycle 124 correct_response H
setcycle 125 go_stop GO
setcycle 125 emotion PEUR
setcycle 125 temps_stim_GO 800
setcycle 125 temps_stim_STOP 0
setcycle 125 go "GO_peur_46.png"
setcycle 125 stop_signal ""
setcycle 125 correct_response F
setcycle 126 go_stop GO
setcycle 126 emotion PEUR
setcycle 126 temps_stim_GO 800
setcycle 126 temps_stim_STOP 0
setcycle 126 go "GO_peur_47.png"
setcycle 126 stop_signal ""
setcycle 126 correct_response H
setcycle 127 go_stop GO
setcycle 127 emotion PEUR
setcycle 127 temps_stim_GO 800
setcycle 127 temps_stim_STOP 0
setcycle 127 go "GO_peur_48.png"
setcycle 127 stop_signal ""
setcycle 127 correct_response H
setcycle 128 go_stop GO
setcycle 128 emotion PEUR
setcycle 128 temps_stim_GO 800
setcycle 128 temps_stim_STOP 0
setcycle 128 go "GO_peur_49.png"
setcycle 128 stop_signal ""
setcycle 128 correct_response F
setcycle 129 go_stop GO
setcycle 129 emotion PEUR
setcycle 129 temps_stim_GO 800
setcycle 129 temps_stim_STOP 0
setcycle 129 go "GO_peur_50.png"
setcycle 129 stop_signal ""

setcycle 129 correct_response H
setcycle 130 go_stop GO
setcycle 130 emotion PEUR
setcycle 130 temps_stim_GO 800
setcycle 130 temps_stim_STOP 0
setcycle 130 go "GO_peur_51.png"
setcycle 130 stop_signal ""
setcycle 130 correct_response H
setcycle 131 go_stop GO
setcycle 131 emotion PEUR
setcycle 131 temps_stim_GO 800
setcycle 131 temps_stim_STOP 0
setcycle 131 go "GO_peur_52.png"
setcycle 131 stop_signal ""
setcycle 131 correct_response H
setcycle 132 go_stop GO
setcycle 132 emotion PEUR
setcycle 132 temps_stim_GO 800
setcycle 132 temps_stim_STOP 0
setcycle 132 go "GO_peur_53.png"
setcycle 132 stop_signal ""
setcycle 132 correct_response F
setcycle 133 go_stop GO
setcycle 133 emotion PEUR
setcycle 133 temps_stim_GO 800
setcycle 133 temps_stim_STOP 0
setcycle 133 go "GO_peur_54.png"
setcycle 133 stop_signal ""
setcycle 133 correct_response F
setcycle 134 go_stop GO
setcycle 134 emotion PEUR
setcycle 134 temps_stim_GO 800
setcycle 134 temps_stim_STOP 0
setcycle 134 go "GO_peur_55.png"
setcycle 134 stop_signal ""
setcycle 134 correct_response F
setcycle 135 go_stop GO
setcycle 135 emotion PEUR
setcycle 135 temps_stim_GO 800
setcycle 135 temps_stim_STOP 0
setcycle 135 go "GO_peur_56.png"
setcycle 135 stop_signal ""
setcycle 135 correct_response F
setcycle 136 go_stop GO
setcycle 136 emotion PEUR
setcycle 136 temps_stim_GO 800
setcycle 136 temps_stim_STOP 0
setcycle 136 go "GO_peur_57.png"
setcycle 136 stop_signal ""
setcycle 136 correct_response H

setcycle 137 go_stop GO
setcycle 137 emotion PEUR
setcycle 137 temps_stim_GO 800
setcycle 137 temps_stim_STOP 0
setcycle 137 go "GO_peur_58.png"
setcycle 137 stop_signal ""
setcycle 137 correct_response F
setcycle 138 go_stop GO
setcycle 138 emotion PEUR
setcycle 138 temps_stim_GO 800
setcycle 138 temps_stim_STOP 0
setcycle 138 go "GO_peur_59.png"
setcycle 138 stop_signal ""
setcycle 138 correct_response H
setcycle 139 go_stop GO
setcycle 139 emotion PEUR
setcycle 139 temps_stim_GO 800
setcycle 139 temps_stim_STOP 0
setcycle 139 go "GO_peur_60.png"
setcycle 139 stop_signal ""
setcycle 139 correct_response F
setcycle 140 go_stop GO
setcycle 140 emotion PEUR
setcycle 140 temps_stim_GO 800
setcycle 140 temps_stim_STOP 0
setcycle 140 go "GO_peur_61.png"
setcycle 140 stop_signal ""
setcycle 140 correct_response H
setcycle 141 go_stop GO
setcycle 141 emotion PEUR
setcycle 141 temps_stim_GO 800
setcycle 141 temps_stim_STOP 0
setcycle 141 go "GO_peur_62.png"
setcycle 141 stop_signal ""
setcycle 141 correct_response H
setcycle 142 go_stop GO
setcycle 142 emotion PEUR
setcycle 142 temps_stim_GO 800
setcycle 142 temps_stim_STOP 0
setcycle 142 go "GO_peur_63.png"
setcycle 142 stop_signal ""
setcycle 142 correct_response F
setcycle 143 go_stop GO
setcycle 143 emotion PEUR
setcycle 143 temps_stim_GO 800
setcycle 143 temps_stim_STOP 0
setcycle 143 go "GO_peur_64.png"
setcycle 143 stop_signal ""
setcycle 143 correct_response H
setcycle 144 go_stop GO

setcycle 144 emotion PEUR
setcycle 144 temps_stim_GO 800
setcycle 144 temps_stim_STOP 0
setcycle 144 go "GO_peur_65.png"
setcycle 144 stop_signal ""
setcycle 144 correct_response F
setcycle 145 go_stop GO
setcycle 145 emotion PEUR
setcycle 145 temps_stim_GO 800
setcycle 145 temps_stim_STOP 0
setcycle 145 go "GO_peur_66.png"
setcycle 145 stop_signal ""
setcycle 145 correct_response H
setcycle 146 go_stop GO
setcycle 146 emotion PEUR
setcycle 146 temps_stim_GO 800
setcycle 146 temps_stim_STOP 0
setcycle 146 go "GO_peur_67.png"
setcycle 146 stop_signal ""
setcycle 146 correct_response F
setcycle 147 go_stop GO
setcycle 147 emotion PEUR
setcycle 147 temps_stim_GO 800
setcycle 147 temps_stim_STOP 0
setcycle 147 go "GO_peur_68.png"
setcycle 147 stop_signal ""
setcycle 147 correct_response F
setcycle 148 go_stop GO
setcycle 148 emotion PEUR
setcycle 148 temps_stim_GO 800
setcycle 148 temps_stim_STOP 0
setcycle 148 go "GO_peur_69.png"
setcycle 148 stop_signal ""
setcycle 148 correct_response H
setcycle 149 go_stop GO
setcycle 149 emotion PEUR
setcycle 149 temps_stim_GO 800
setcycle 149 temps_stim_STOP 0
setcycle 149 go "GO_peur_70.png"
setcycle 149 stop_signal ""
setcycle 149 correct_response H
setcycle 150 go_stop GO
setcycle 150 emotion PEUR
setcycle 150 temps_stim_GO 800
setcycle 150 temps_stim_STOP 0
setcycle 150 go "GO_peur_71.png"
setcycle 150 stop_signal ""
setcycle 150 correct_response H
setcycle 151 go_stop GO
setcycle 151 emotion PEUR

setcycle 151 temps_stim_GO 800
setcycle 151 temps_stim_STOP 0
setcycle 151 go "GO_peur_72.png"
setcycle 151 stop_signal ""
setcycle 151 correct_response F
setcycle 152 go_stop GO
setcycle 152 emotion PEUR
setcycle 152 temps_stim_GO 800
setcycle 152 temps_stim_STOP 0
setcycle 152 go "GO_peur_73.png"
setcycle 152 stop_signal ""
setcycle 152 correct_response H
setcycle 153 go_stop GO
setcycle 153 emotion PEUR
setcycle 153 temps_stim_GO 800
setcycle 153 temps_stim_STOP 0
setcycle 153 go "GO_peur_74.png"
setcycle 153 stop_signal ""
setcycle 153 correct_response F
setcycle 154 go_stop GO
setcycle 154 emotion PEUR
setcycle 154 temps_stim_GO 800
setcycle 154 temps_stim_STOP 0
setcycle 154 go "GO_peur_75.png"
setcycle 154 stop_signal ""
setcycle 154 correct_response F
setcycle 155 go_stop GO
setcycle 155 emotion PEUR
setcycle 155 temps_stim_GO 800
setcycle 155 temps_stim_STOP 0
setcycle 155 go "GO_peur_76.png"
setcycle 155 stop_signal ""
setcycle 155 correct_response F
setcycle 156 go_stop GO
setcycle 156 emotion PEUR
setcycle 156 temps_stim_GO 800
setcycle 156 temps_stim_STOP 0
setcycle 156 go "GO_peur_77.png"
setcycle 156 stop_signal ""
setcycle 156 correct_response H
setcycle 157 go_stop GO
setcycle 157 emotion PEUR
setcycle 157 temps_stim_GO 800
setcycle 157 temps_stim_STOP 0
setcycle 157 go "GO_peur_78.png"
setcycle 157 stop_signal ""
setcycle 157 correct_response H
setcycle 158 go_stop GO
setcycle 158 emotion PEUR
setcycle 158 temps_stim_GO 800

setcycle 158 temps_stim_STOP 0
setcycle 158 go "GO_peur_79.png"
setcycle 158 stop_signal ""
setcycle 158 correct_response H
setcycle 159 go_stop GO
setcycle 159 emotion PEUR
setcycle 159 temps_stim_GO 800
setcycle 159 temps_stim_STOP 0
setcycle 159 go "GO_peur_80.png"
setcycle 159 stop_signal ""
setcycle 159 correct_response F
setcycle 160 go_stop GO
setcycle 160 emotion PEUR
setcycle 160 temps_stim_GO 800
setcycle 160 temps_stim_STOP 0
setcycle 160 go "GO_peur_81.png"
setcycle 160 stop_signal ""
setcycle 160 correct_response F
setcycle 161 go_stop GO
setcycle 161 emotion PEUR
setcycle 161 temps_stim_GO 800
setcycle 161 temps_stim_STOP 0
setcycle 161 go "GO_peur_82.png"
setcycle 161 stop_signal ""
setcycle 161 correct_response F
setcycle 162 go_stop GO
setcycle 162 emotion PEUR
setcycle 162 temps_stim_GO 800
setcycle 162 temps_stim_STOP 0
setcycle 162 go "GO_peur_83.png"
setcycle 162 stop_signal ""
setcycle 162 correct_response H
setcycle 163 go_stop GO
setcycle 163 emotion PEUR
setcycle 163 temps_stim_GO 800
setcycle 163 temps_stim_STOP 0
setcycle 163 go "GO_peur_84.png"
setcycle 163 stop_signal ""
setcycle 163 correct_response H
setcycle 164 go_stop GO
setcycle 164 emotion PEUR
setcycle 164 temps_stim_GO 800
setcycle 164 temps_stim_STOP 0
setcycle 164 go "GO_peur_85.png"
setcycle 164 stop_signal ""
setcycle 164 correct_response H
setcycle 165 go_stop GO
setcycle 165 emotion PEUR
setcycle 165 temps_stim_GO 800
setcycle 165 temps_stim_STOP 0

setcycle 165 go "GO_peur_86.png"
setcycle 165 stop_signal ""
setcycle 165 correct_response H
setcycle 166 go_stop GO
setcycle 166 emotion PEUR
setcycle 166 temps_stim_GO 800
setcycle 166 temps_stim_STOP 0
setcycle 166 go "GO_peur_87.png"
setcycle 166 stop_signal ""
setcycle 166 correct_response H
setcycle 167 go_stop GO
setcycle 167 emotion PEUR
setcycle 167 temps_stim_GO 800
setcycle 167 temps_stim_STOP 0
setcycle 167 go "GO_peur_88.png"
setcycle 167 stop_signal ""
setcycle 167 correct_response F
setcycle 168 go_stop GO
setcycle 168 emotion PEUR
setcycle 168 temps_stim_GO 800
setcycle 168 temps_stim_STOP 0
setcycle 168 go "GO_peur_89.png"
setcycle 168 stop_signal ""
setcycle 168 correct_response H
setcycle 169 go_stop GO
setcycle 169 emotion PEUR
setcycle 169 temps_stim_GO 800
setcycle 169 temps_stim_STOP 0
setcycle 169 go "GO_peur_90.png"
setcycle 169 stop_signal ""
setcycle 169 correct_response F
setcycle 170 go_stop GO
setcycle 170 emotion PEUR
setcycle 170 temps_stim_GO 800
setcycle 170 temps_stim_STOP 0
setcycle 170 go "GO_peur_91.png"
setcycle 170 stop_signal ""
setcycle 170 correct_response H
setcycle 171 go_stop GO
setcycle 171 emotion PEUR
setcycle 171 temps_stim_GO 800
setcycle 171 temps_stim_STOP 0
setcycle 171 go "GO_peur_92.png"
setcycle 171 stop_signal ""
setcycle 171 correct_response F
setcycle 172 go_stop GO
setcycle 172 emotion PEUR
setcycle 172 temps_stim_GO 800
setcycle 172 temps_stim_STOP 0
setcycle 172 go "GO_peur_93.png"

setcycle 172 stop_signal ""
setcycle 172 correct_response H
setcycle 173 go_stop GO
setcycle 173 emotion PEUR
setcycle 173 temps_stim_GO 800
setcycle 173 temps_stim_STOP 0
setcycle 173 go "GO_peur_94.png"
setcycle 173 stop_signal ""
setcycle 173 correct_response F
setcycle 174 go_stop GO
setcycle 174 emotion PEUR
setcycle 174 temps_stim_GO 800
setcycle 174 temps_stim_STOP 0
setcycle 174 go "GO_peur_95.png"
setcycle 174 stop_signal ""
setcycle 174 correct_response H
setcycle 175 go_stop GO
setcycle 175 emotion PEUR
setcycle 175 temps_stim_GO 800
setcycle 175 temps_stim_STOP 0
setcycle 175 go "GO_peur_96.png"
setcycle 175 stop_signal ""
setcycle 175 correct_response F
setcycle 176 go_stop GO
setcycle 176 emotion PEUR
setcycle 176 temps_stim_GO 800
setcycle 176 temps_stim_STOP 0
setcycle 176 go "GO_peur_97.png"
setcycle 176 stop_signal ""
setcycle 176 correct_response F
setcycle 177 go_stop GO
setcycle 177 emotion PEUR
setcycle 177 temps_stim_GO 800
setcycle 177 temps_stim_STOP 0
setcycle 177 go "GO_peur_98.png"
setcycle 177 stop_signal ""
setcycle 177 correct_response F
setcycle 178 go_stop GO
setcycle 178 emotion PEUR
setcycle 178 temps_stim_GO 800
setcycle 178 temps_stim_STOP 0
setcycle 178 go "GO_peur_99.png"
setcycle 178 stop_signal ""
setcycle 178 correct_response H
setcycle 179 go_stop GO
setcycle 179 emotion PEUR
setcycle 179 temps_stim_GO 800
setcycle 179 temps_stim_STOP 0
setcycle 179 go "GO_peur_100.png"
setcycle 179 stop_signal ""

setcycle 179 correct_response H
setcycle 180 go_stop GO
setcycle 180 emotion PEUR
setcycle 180 temps_stim_GO 800
setcycle 180 temps_stim_STOP 0
setcycle 180 go "GO_peur_101.png"
setcycle 180 stop_signal ""
setcycle 180 correct_response H
setcycle 181 go_stop GO
setcycle 181 emotion PEUR
setcycle 181 temps_stim_GO 800
setcycle 181 temps_stim_STOP 0
setcycle 181 go "GO_peur_102.png"
setcycle 181 stop_signal ""
setcycle 181 correct_response F
setcycle 182 go_stop GO
setcycle 182 emotion PEUR
setcycle 182 temps_stim_GO 800
setcycle 182 temps_stim_STOP 0
setcycle 182 go "GO_peur_103.png"
setcycle 182 stop_signal ""
setcycle 182 correct_response F
setcycle 183 go_stop GO
setcycle 183 emotion PEUR
setcycle 183 temps_stim_GO 800
setcycle 183 temps_stim_STOP 0
setcycle 183 go "GO_peur_104.png"
setcycle 183 stop_signal ""
setcycle 183 correct_response F
setcycle 184 go_stop GO
setcycle 184 emotion PEUR
setcycle 184 temps_stim_GO 800
setcycle 184 temps_stim_STOP 0
setcycle 184 go "GO_peur_105.png"
setcycle 184 stop_signal ""
setcycle 184 correct_response H
setcycle 185 go_stop GO
setcycle 185 emotion PEUR
setcycle 185 temps_stim_GO 800
setcycle 185 temps_stim_STOP 0
setcycle 185 go "GO_peur_106.png"
setcycle 185 stop_signal ""
setcycle 185 correct_response H
setcycle 186 go_stop GO
setcycle 186 emotion PEUR
setcycle 186 temps_stim_GO 800
setcycle 186 temps_stim_STOP 0
setcycle 186 go "GO_peur_107.png"
setcycle 186 stop_signal ""
setcycle 186 correct_response H

setcycle 187 go_stop GO
setcycle 187 emotion PEUR
setcycle 187 temps_stim_GO 800
setcycle 187 temps_stim_STOP 0
setcycle 187 go "GO_peur_108.png"
setcycle 187 stop_signal ""
setcycle 187 correct_response F
setcycle 188 go_stop GO
setcycle 188 emotion PEUR
setcycle 188 temps_stim_GO 800
setcycle 188 temps_stim_STOP 0
setcycle 188 go "GO_peur_109.png"
setcycle 188 stop_signal ""
setcycle 188 correct_response H
setcycle 189 go_stop GO
setcycle 189 emotion PEUR
setcycle 189 temps_stim_GO 800
setcycle 189 temps_stim_STOP 0
setcycle 189 go "GO_peur_110.png"
setcycle 189 stop_signal ""
setcycle 189 correct_response H
setcycle 190 go_stop GO
setcycle 190 emotion PEUR
setcycle 190 temps_stim_GO 800
setcycle 190 temps_stim_STOP 0
setcycle 190 go "GO_peur_111.png"
setcycle 190 stop_signal ""
setcycle 190 correct_response F
setcycle 191 go_stop GO
setcycle 191 emotion PEUR
setcycle 191 temps_stim_GO 800
setcycle 191 temps_stim_STOP 0
setcycle 191 go "GO_peur_112.png"
setcycle 191 stop_signal ""
setcycle 191 correct_response H
setcycle 192 go_stop GO
setcycle 192 emotion PEUR
setcycle 192 temps_stim_GO 800
setcycle 192 temps_stim_STOP 0
setcycle 192 go "GO_peur_113.png"
setcycle 192 stop_signal ""
setcycle 192 correct_response F
setcycle 193 go_stop GO
setcycle 193 emotion PEUR
setcycle 193 temps_stim_GO 800
setcycle 193 temps_stim_STOP 0
setcycle 193 go "GO_peur_114.png"
setcycle 193 stop_signal ""
setcycle 193 correct_response F
setcycle 194 go_stop GO

setcycle 194 emotion PEUR
setcycle 194 temps_stim_GO 800
setcycle 194 temps_stim_STOP 0
setcycle 194 go "GO_peur_115.png"
setcycle 194 stop_signal ""
setcycle 194 correct_response H
setcycle 195 go_stop GO
setcycle 195 emotion PEUR
setcycle 195 temps_stim_GO 800
setcycle 195 temps_stim_STOP 0
setcycle 195 go "GO_peur_116.png"
setcycle 195 stop_signal ""
setcycle 195 correct_response H
setcycle 196 go_stop GO
setcycle 196 emotion PEUR
setcycle 196 temps_stim_GO 800
setcycle 196 temps_stim_STOP 0
setcycle 196 go "GO_peur_117.png"
setcycle 196 stop_signal ""
setcycle 196 correct_response F
setcycle 197 go_stop GO
setcycle 197 emotion PEUR
setcycle 197 temps_stim_GO 800
setcycle 197 temps_stim_STOP 0
setcycle 197 go "GO_peur_118.png"
setcycle 197 stop_signal ""
setcycle 197 correct_response H
setcycle 198 go_stop GO
setcycle 198 emotion PEUR
setcycle 198 temps_stim_GO 800
setcycle 198 temps_stim_STOP 0
setcycle 198 go "GO_peur_119.png"
setcycle 198 stop_signal ""
setcycle 198 correct_response H
setcycle 199 go_stop GO
setcycle 199 emotion PEUR
setcycle 199 temps_stim_GO 800
setcycle 199 temps_stim_STOP 0
setcycle 199 go "GO_peur_120.png"
setcycle 199 stop_signal ""
setcycle 199 correct_response F
setcycle 200 go_stop GO
setcycle 200 emotion NEUTRE
setcycle 200 temps_stim_GO 800
setcycle 200 temps_stim_STOP 0
setcycle 200 go "GO_neutre_1.png"
setcycle 200 stop_signal ""
setcycle 200 correct_response H
setcycle 201 go_stop GO
setcycle 201 emotion NEUTRE

setcycle 201 temps_stim_GO 800
setcycle 201 temps_stim_STOP 0
setcycle 201 go "GO_neutre_2.png"
setcycle 201 stop_signal ""
setcycle 201 correct_response H
setcycle 202 go_stop GO
setcycle 202 emotion NEUTRE
setcycle 202 temps_stim_GO 800
setcycle 202 temps_stim_STOP 0
setcycle 202 go "GO_neutre_3.png"
setcycle 202 stop_signal ""
setcycle 202 correct_response F
setcycle 203 go_stop GO
setcycle 203 emotion NEUTRE
setcycle 203 temps_stim_GO 800
setcycle 203 temps_stim_STOP 0
setcycle 203 go "GO_neutre_4.png"
setcycle 203 stop_signal ""
setcycle 203 correct_response F
setcycle 204 go_stop GO
setcycle 204 emotion NEUTRE
setcycle 204 temps_stim_GO 800
setcycle 204 temps_stim_STOP 0
setcycle 204 go "GO_neutre_5.png"
setcycle 204 stop_signal ""
setcycle 204 correct_response H
setcycle 205 go_stop GO
setcycle 205 emotion NEUTRE
setcycle 205 temps_stim_GO 800
setcycle 205 temps_stim_STOP 0
setcycle 205 go "GO_neutre_6.png"
setcycle 205 stop_signal ""
setcycle 205 correct_response F
setcycle 206 go_stop GO
setcycle 206 emotion NEUTRE
setcycle 206 temps_stim_GO 800
setcycle 206 temps_stim_STOP 0
setcycle 206 go "GO_neutre_7.png"
setcycle 206 stop_signal ""
setcycle 206 correct_response F
setcycle 207 go_stop GO
setcycle 207 emotion NEUTRE
setcycle 207 temps_stim_GO 800
setcycle 207 temps_stim_STOP 0
setcycle 207 go "GO_neutre_8.png"
setcycle 207 stop_signal ""
setcycle 207 correct_response H
setcycle 208 go_stop GO
setcycle 208 emotion NEUTRE
setcycle 208 temps_stim_GO 800

setcycle 208 temps_stim_STOP 0
setcycle 208 go "GO_neutre_9.png"
setcycle 208 stop_signal ""
setcycle 208 correct_response H
setcycle 209 go_stop GO
setcycle 209 emotion NEUTRE
setcycle 209 temps_stim_GO 800
setcycle 209 temps_stim_STOP 0
setcycle 209 go "GO_neutre_10.png"
setcycle 209 stop_signal ""
setcycle 209 correct_response F
setcycle 210 go_stop GO
setcycle 210 emotion NEUTRE
setcycle 210 temps_stim_GO 800
setcycle 210 temps_stim_STOP 0
setcycle 210 go "GO_neutre_11.png"
setcycle 210 stop_signal ""
setcycle 210 correct_response H
setcycle 211 go_stop GO
setcycle 211 emotion NEUTRE
setcycle 211 temps_stim_GO 800
setcycle 211 temps_stim_STOP 0
setcycle 211 go "GO_neutre_12.png"
setcycle 211 stop_signal ""
setcycle 211 correct_response F
setcycle 212 go_stop GO
setcycle 212 emotion NEUTRE
setcycle 212 temps_stim_GO 800
setcycle 212 temps_stim_STOP 0
setcycle 212 go "GO_neutre_13.png"
setcycle 212 stop_signal ""
setcycle 212 correct_response H
setcycle 213 go_stop GO
setcycle 213 emotion NEUTRE
setcycle 213 temps_stim_GO 800
setcycle 213 temps_stim_STOP 0
setcycle 213 go "GO_neutre_14.png"
setcycle 213 stop_signal ""
setcycle 213 correct_response F
setcycle 214 go_stop GO
setcycle 214 emotion NEUTRE
setcycle 214 temps_stim_GO 800
setcycle 214 temps_stim_STOP 0
setcycle 214 go "GO_neutre_15.png"
setcycle 214 stop_signal ""
setcycle 214 correct_response H
setcycle 215 go_stop GO
setcycle 215 emotion NEUTRE
setcycle 215 temps_stim_GO 800
setcycle 215 temps_stim_STOP 0

setcycle 215 go "GO_neutre_16.png"
setcycle 215 stop_signal ""
setcycle 215 correct_response F
setcycle 216 go_stop GO
setcycle 216 emotion NEUTRE
setcycle 216 temps_stim_GO 800
setcycle 216 temps_stim_STOP 0
setcycle 216 go "GO_neutre_17.png"
setcycle 216 stop_signal ""
setcycle 216 correct_response H
setcycle 217 go_stop GO
setcycle 217 emotion NEUTRE
setcycle 217 temps_stim_GO 800
setcycle 217 temps_stim_STOP 0
setcycle 217 go "GO_neutre_18.png"
setcycle 217 stop_signal ""
setcycle 217 correct_response F
setcycle 218 go_stop GO
setcycle 218 emotion NEUTRE
setcycle 218 temps_stim_GO 800
setcycle 218 temps_stim_STOP 0
setcycle 218 go "GO_neutre_19.png"
setcycle 218 stop_signal ""
setcycle 218 correct_response H
setcycle 219 go_stop GO
setcycle 219 emotion NEUTRE
setcycle 219 temps_stim_GO 800
setcycle 219 temps_stim_STOP 0
setcycle 219 go "GO_neutre_20.png"
setcycle 219 stop_signal ""
setcycle 219 correct_response H
setcycle 220 go_stop GO
setcycle 220 emotion NEUTRE
setcycle 220 temps_stim_GO 800
setcycle 220 temps_stim_STOP 0
setcycle 220 go "GO_neutre_21.png"
setcycle 220 stop_signal ""
setcycle 220 correct_response F
setcycle 221 go_stop GO
setcycle 221 emotion NEUTRE
setcycle 221 temps_stim_GO 800
setcycle 221 temps_stim_STOP 0
setcycle 221 go "GO_neutre_22.png"
setcycle 221 stop_signal ""
setcycle 221 correct_response F
setcycle 222 go_stop GO
setcycle 222 emotion NEUTRE
setcycle 222 temps_stim_GO 800
setcycle 222 temps_stim_STOP 0
setcycle 222 go "GO_neutre_23.png"

setcycle 222 stop_signal ""
setcycle 222 correct_response H
setcycle 223 go_stop GO
setcycle 223 emotion NEUTRE
setcycle 223 temps_stim_GO 800
setcycle 223 temps_stim_STOP 0
setcycle 223 go "GO_neutre_24.png"
setcycle 223 stop_signal ""
setcycle 223 correct_response H
setcycle 224 go_stop GO
setcycle 224 emotion NEUTRE
setcycle 224 temps_stim_GO 800
setcycle 224 temps_stim_STOP 0
setcycle 224 go "GO_neutre_25.png"
setcycle 224 stop_signal ""
setcycle 224 correct_response H
setcycle 225 go_stop GO
setcycle 225 emotion NEUTRE
setcycle 225 temps_stim_GO 800
setcycle 225 temps_stim_STOP 0
setcycle 225 go "GO_neutre_26.png"
setcycle 225 stop_signal ""
setcycle 225 correct_response F
setcycle 226 go_stop GO
setcycle 226 emotion NEUTRE
setcycle 226 temps_stim_GO 800
setcycle 226 temps_stim_STOP 0
setcycle 226 go "GO_neutre_27.png"
setcycle 226 stop_signal ""
setcycle 226 correct_response F
setcycle 227 go_stop GO
setcycle 227 emotion NEUTRE
setcycle 227 temps_stim_GO 800
setcycle 227 temps_stim_STOP 0
setcycle 227 go "GO_neutre_28.png"
setcycle 227 stop_signal ""
setcycle 227 correct_response F
setcycle 228 go_stop GO
setcycle 228 emotion NEUTRE
setcycle 228 temps_stim_GO 800
setcycle 228 temps_stim_STOP 0
setcycle 228 go "GO_neutre_29.png"
setcycle 228 stop_signal ""
setcycle 228 correct_response H
setcycle 229 go_stop GO
setcycle 229 emotion NEUTRE
setcycle 229 temps_stim_GO 800
setcycle 229 temps_stim_STOP 0
setcycle 229 go "GO_neutre_30.png"
setcycle 229 stop_signal ""

setcycle 229 correct_response F
setcycle 230 go_stop GO
setcycle 230 emotion NEUTRE
setcycle 230 temps_stim_GO 800
setcycle 230 temps_stim_STOP 0
setcycle 230 go "GO_neutre_31.png"
setcycle 230 stop_signal ""
setcycle 230 correct_response H
setcycle 231 go_stop GO
setcycle 231 emotion NEUTRE
setcycle 231 temps_stim_GO 800
setcycle 231 temps_stim_STOP 0
setcycle 231 go "GO_neutre_32.png"
setcycle 231 stop_signal ""
setcycle 231 correct_response F
setcycle 232 go_stop GO
setcycle 232 emotion NEUTRE
setcycle 232 temps_stim_GO 800
setcycle 232 temps_stim_STOP 0
setcycle 232 go "GO_neutre_33.png"
setcycle 232 stop_signal ""
setcycle 232 correct_response H
setcycle 233 go_stop GO
setcycle 233 emotion NEUTRE
setcycle 233 temps_stim_GO 800
setcycle 233 temps_stim_STOP 0
setcycle 233 go "GO_neutre_34.png"
setcycle 233 stop_signal ""
setcycle 233 correct_response H
setcycle 234 go_stop GO
setcycle 234 emotion NEUTRE
setcycle 234 temps_stim_GO 800
setcycle 234 temps_stim_STOP 0
setcycle 234 go "GO_neutre_35.png"
setcycle 234 stop_signal ""
setcycle 234 correct_response F
setcycle 235 go_stop GO
setcycle 235 emotion NEUTRE
setcycle 235 temps_stim_GO 800
setcycle 235 temps_stim_STOP 0
setcycle 235 go "GO_neutre_36.png"
setcycle 235 stop_signal ""
setcycle 235 correct_response H
setcycle 236 go_stop GO
setcycle 236 emotion NEUTRE
setcycle 236 temps_stim_GO 800
setcycle 236 temps_stim_STOP 0
setcycle 236 go "GO_neutre_37.png"
setcycle 236 stop_signal ""
setcycle 236 correct_response F

setcycle 237 go_stop GO
setcycle 237 emotion NEUTRE
setcycle 237 temps_stim_GO 800
setcycle 237 temps_stim_STOP 0
setcycle 237 go "GO_neutre_38.png"
setcycle 237 stop_signal ""
setcycle 237 correct_response F
setcycle 238 go_stop GO
setcycle 238 emotion NEUTRE
setcycle 238 temps_stim_GO 800
setcycle 238 temps_stim_STOP 0
setcycle 238 go "GO_neutre_39.png"
setcycle 238 stop_signal ""
setcycle 238 correct_response F
setcycle 239 go_stop GO
setcycle 239 emotion NEUTRE
setcycle 239 temps_stim_GO 800
setcycle 239 temps_stim_STOP 0
setcycle 239 go "GO_neutre_40.png"
setcycle 239 stop_signal ""
setcycle 239 correct_response H
setcycle 240 go_stop GO
setcycle 240 emotion NEUTRE
setcycle 240 temps_stim_GO 800
setcycle 240 temps_stim_STOP 0
setcycle 240 go "GO_neutre_41.png"
setcycle 240 stop_signal ""
setcycle 240 correct_response F
setcycle 241 go_stop GO
setcycle 241 emotion NEUTRE
setcycle 241 temps_stim_GO 800
setcycle 241 temps_stim_STOP 0
setcycle 241 go "GO_neutre_42.png"
setcycle 241 stop_signal ""
setcycle 241 correct_response F
setcycle 242 go_stop GO
setcycle 242 emotion NEUTRE
setcycle 242 temps_stim_GO 800
setcycle 242 temps_stim_STOP 0
setcycle 242 go "GO_neutre_43.png"
setcycle 242 stop_signal ""
setcycle 242 correct_response H
setcycle 243 go_stop GO
setcycle 243 emotion NEUTRE
setcycle 243 temps_stim_GO 800
setcycle 243 temps_stim_STOP 0
setcycle 243 go "GO_neutre_44.png"
setcycle 243 stop_signal ""
setcycle 243 correct_response F
setcycle 244 go_stop GO

setcycle 244 emotion NEUTRE
setcycle 244 temps_stim_GO 800
setcycle 244 temps_stim_STOP 0
setcycle 244 go "GO_neutre_45.png"
setcycle 244 stop_signal ""
setcycle 244 correct_response H
setcycle 245 go_stop GO
setcycle 245 emotion NEUTRE
setcycle 245 temps_stim_GO 800
setcycle 245 temps_stim_STOP 0
setcycle 245 go "GO_neutre_46.png"
setcycle 245 stop_signal ""
setcycle 245 correct_response H
setcycle 246 go_stop GO
setcycle 246 emotion NEUTRE
setcycle 246 temps_stim_GO 800
setcycle 246 temps_stim_STOP 0
setcycle 246 go "GO_neutre_47.png"
setcycle 246 stop_signal ""
setcycle 246 correct_response F
setcycle 247 go_stop GO
setcycle 247 emotion NEUTRE
setcycle 247 temps_stim_GO 800
setcycle 247 temps_stim_STOP 0
setcycle 247 go "GO_neutre_48.png"
setcycle 247 stop_signal ""
setcycle 247 correct_response H
setcycle 248 go_stop GO
setcycle 248 emotion NEUTRE
setcycle 248 temps_stim_GO 800
setcycle 248 temps_stim_STOP 0
setcycle 248 go "GO_neutre_49.png"
setcycle 248 stop_signal ""
setcycle 248 correct_response H
setcycle 249 go_stop GO
setcycle 249 emotion NEUTRE
setcycle 249 temps_stim_GO 800
setcycle 249 temps_stim_STOP 0
setcycle 249 go "GO_neutre_50.png"
setcycle 249 stop_signal ""
setcycle 249 correct_response H
setcycle 250 go_stop GO
setcycle 250 emotion NEUTRE
setcycle 250 temps_stim_GO 800
setcycle 250 temps_stim_STOP 0
setcycle 250 go "GO_neutre_51.png"
setcycle 250 stop_signal ""
setcycle 250 correct_response F
setcycle 251 go_stop GO
setcycle 251 emotion NEUTRE

setcycle 251 temps_stim_GO 800
setcycle 251 temps_stim_STOP 0
setcycle 251 go "GO_neutre_52.png"
setcycle 251 stop_signal ""
setcycle 251 correct_response F
setcycle 252 go_stop GO
setcycle 252 emotion NEUTRE
setcycle 252 temps_stim_GO 800
setcycle 252 temps_stim_STOP 0
setcycle 252 go "GO_neutre_53.png"
setcycle 252 stop_signal ""
setcycle 252 correct_response F
setcycle 253 go_stop GO
setcycle 253 emotion NEUTRE
setcycle 253 temps_stim_GO 800
setcycle 253 temps_stim_STOP 0
setcycle 253 go "GO_neutre_54.png"
setcycle 253 stop_signal ""
setcycle 253 correct_response F
setcycle 254 go_stop GO
setcycle 254 emotion NEUTRE
setcycle 254 temps_stim_GO 800
setcycle 254 temps_stim_STOP 0
setcycle 254 go "GO_neutre_55.png"
setcycle 254 stop_signal ""
setcycle 254 correct_response H
setcycle 255 go_stop GO
setcycle 255 emotion NEUTRE
setcycle 255 temps_stim_GO 800
setcycle 255 temps_stim_STOP 0
setcycle 255 go "GO_neutre_56.png"
setcycle 255 stop_signal ""
setcycle 255 correct_response F
setcycle 256 go_stop GO
setcycle 256 emotion NEUTRE
setcycle 256 temps_stim_GO 800
setcycle 256 temps_stim_STOP 0
setcycle 256 go "GO_neutre_57.png"
setcycle 256 stop_signal ""
setcycle 256 correct_response H
setcycle 257 go_stop GO
setcycle 257 emotion NEUTRE
setcycle 257 temps_stim_GO 800
setcycle 257 temps_stim_STOP 0
setcycle 257 go "GO_neutre_58.png"
setcycle 257 stop_signal ""
setcycle 257 correct_response F
setcycle 258 go_stop GO
setcycle 258 emotion NEUTRE
setcycle 258 temps_stim_GO 800

setcycle 258 temps_stim_STOP 0
setcycle 258 go "GO_neutre_59.png"
setcycle 258 stop_signal ""
setcycle 258 correct_response H
setcycle 259 go_stop GO
setcycle 259 emotion NEUTRE
setcycle 259 temps_stim_GO 800
setcycle 259 temps_stim_STOP 0
setcycle 259 go "GO_neutre_60.png"
setcycle 259 stop_signal ""
setcycle 259 correct_response H
setcycle 260 go_stop GO
setcycle 260 emotion NEUTRE
setcycle 260 temps_stim_GO 800
setcycle 260 temps_stim_STOP 0
setcycle 260 go "GO_neutre_61.png"
setcycle 260 stop_signal ""
setcycle 260 correct_response F
setcycle 261 go_stop GO
setcycle 261 emotion NEUTRE
setcycle 261 temps_stim_GO 800
setcycle 261 temps_stim_STOP 0
setcycle 261 go "GO_neutre_62.png"
setcycle 261 stop_signal ""
setcycle 261 correct_response H
setcycle 262 go_stop GO
setcycle 262 emotion NEUTRE
setcycle 262 temps_stim_GO 800
setcycle 262 temps_stim_STOP 0
setcycle 262 go "GO_neutre_63.png"
setcycle 262 stop_signal ""
setcycle 262 correct_response F
setcycle 263 go_stop GO
setcycle 263 emotion NEUTRE
setcycle 263 temps_stim_GO 800
setcycle 263 temps_stim_STOP 0
setcycle 263 go "GO_neutre_64.png"
setcycle 263 stop_signal ""
setcycle 263 correct_response H
setcycle 264 go_stop GO
setcycle 264 emotion NEUTRE
setcycle 264 temps_stim_GO 800
setcycle 264 temps_stim_STOP 0
setcycle 264 go "GO_neutre_65.png"
setcycle 264 stop_signal ""
setcycle 264 correct_response F
setcycle 265 go_stop GO
setcycle 265 emotion NEUTRE
setcycle 265 temps_stim_GO 800
setcycle 265 temps_stim_STOP 0

setcycle 265 go "GO_neutre_66.png"
setcycle 265 stop_signal ""
setcycle 265 correct_response F
setcycle 266 go_stop GO
setcycle 266 emotion NEUTRE
setcycle 266 temps_stim_GO 800
setcycle 266 temps_stim_STOP 0
setcycle 266 go "GO_neutre_67.png"
setcycle 266 stop_signal ""
setcycle 266 correct_response H
setcycle 267 go_stop GO
setcycle 267 emotion NEUTRE
setcycle 267 temps_stim_GO 800
setcycle 267 temps_stim_STOP 0
setcycle 267 go "GO_neutre_68.png"
setcycle 267 stop_signal ""
setcycle 267 correct_response H
setcycle 268 go_stop GO
setcycle 268 emotion NEUTRE
setcycle 268 temps_stim_GO 800
setcycle 268 temps_stim_STOP 0
setcycle 268 go "GO_neutre_69.png"
setcycle 268 stop_signal ""
setcycle 268 correct_response F
setcycle 269 go_stop GO
setcycle 269 emotion NEUTRE
setcycle 269 temps_stim_GO 800
setcycle 269 temps_stim_STOP 0
setcycle 269 go "GO_neutre_70.png"
setcycle 269 stop_signal ""
setcycle 269 correct_response F
setcycle 270 go_stop GO
setcycle 270 emotion NEUTRE
setcycle 270 temps_stim_GO 800
setcycle 270 temps_stim_STOP 0
setcycle 270 go "GO_neutre_71.png"
setcycle 270 stop_signal ""
setcycle 270 correct_response H
setcycle 271 go_stop GO
setcycle 271 emotion NEUTRE
setcycle 271 temps_stim_GO 800
setcycle 271 temps_stim_STOP 0
setcycle 271 go "GO_neutre_72.png"
setcycle 271 stop_signal ""
setcycle 271 correct_response F
setcycle 272 go_stop GO
setcycle 272 emotion NEUTRE
setcycle 272 temps_stim_GO 800
setcycle 272 temps_stim_STOP 0
setcycle 272 go "GO_neutre_73.png"

setcycle 272 stop_signal ""
setcycle 272 correct_response F
setcycle 273 go_stop GO
setcycle 273 emotion NEUTRE
setcycle 273 temps_stim_GO 800
setcycle 273 temps_stim_STOP 0
setcycle 273 go "GO_neutre_74.png"
setcycle 273 stop_signal ""
setcycle 273 correct_response F
setcycle 274 go_stop GO
setcycle 274 emotion NEUTRE
setcycle 274 temps_stim_GO 800
setcycle 274 temps_stim_STOP 0
setcycle 274 go "GO_neutre_75.png"
setcycle 274 stop_signal ""
setcycle 274 correct_response H
setcycle 275 go_stop GO
setcycle 275 emotion NEUTRE
setcycle 275 temps_stim_GO 800
setcycle 275 temps_stim_STOP 0
setcycle 275 go "GO_neutre_76.png"
setcycle 275 stop_signal ""
setcycle 275 correct_response H
setcycle 276 go_stop GO
setcycle 276 emotion NEUTRE
setcycle 276 temps_stim_GO 800
setcycle 276 temps_stim_STOP 0
setcycle 276 go "GO_neutre_77.png"
setcycle 276 stop_signal ""
setcycle 276 correct_response H
setcycle 277 go_stop GO
setcycle 277 emotion NEUTRE
setcycle 277 temps_stim_GO 800
setcycle 277 temps_stim_STOP 0
setcycle 277 go "GO_neutre_78.png"
setcycle 277 stop_signal ""
setcycle 277 correct_response F
setcycle 278 go_stop GO
setcycle 278 emotion NEUTRE
setcycle 278 temps_stim_GO 800
setcycle 278 temps_stim_STOP 0
setcycle 278 go "GO_neutre_79.png"
setcycle 278 stop_signal ""
setcycle 278 correct_response F
setcycle 279 go_stop GO
setcycle 279 emotion NEUTRE
setcycle 279 temps_stim_GO 800
setcycle 279 temps_stim_STOP 0
setcycle 279 go "GO_neutre_80.png"
setcycle 279 stop_signal ""

setcycle 279 correct_response F
setcycle 280 go_stop GO
setcycle 280 emotion NEUTRE
setcycle 280 temps_stim_GO 800
setcycle 280 temps_stim_STOP 0
setcycle 280 go "GO_neutre_81.png"
setcycle 280 stop_signal ""
setcycle 280 correct_response H
setcycle 281 go_stop GO
setcycle 281 emotion NEUTRE
setcycle 281 temps_stim_GO 800
setcycle 281 temps_stim_STOP 0
setcycle 281 go "GO_neutre_82.png"
setcycle 281 stop_signal ""
setcycle 281 correct_response H
setcycle 282 go_stop GO
setcycle 282 emotion NEUTRE
setcycle 282 temps_stim_GO 800
setcycle 282 temps_stim_STOP 0
setcycle 282 go "GO_neutre_83.png"
setcycle 282 stop_signal ""
setcycle 282 correct_response F
setcycle 283 go_stop GO
setcycle 283 emotion NEUTRE
setcycle 283 temps_stim_GO 800
setcycle 283 temps_stim_STOP 0
setcycle 283 go "GO_neutre_84.png"
setcycle 283 stop_signal ""
setcycle 283 correct_response H
setcycle 284 go_stop GO
setcycle 284 emotion NEUTRE
setcycle 284 temps_stim_GO 800
setcycle 284 temps_stim_STOP 0
setcycle 284 go "GO_neutre_85.png"
setcycle 284 stop_signal ""
setcycle 284 correct_response H
setcycle 285 go_stop GO
setcycle 285 emotion NEUTRE
setcycle 285 temps_stim_GO 800
setcycle 285 temps_stim_STOP 0
setcycle 285 go "GO_neutre_86.png"
setcycle 285 stop_signal ""
setcycle 285 correct_response H
setcycle 286 go_stop GO
setcycle 286 emotion NEUTRE
setcycle 286 temps_stim_GO 800
setcycle 286 temps_stim_STOP 0
setcycle 286 go "GO_neutre_87.png"
setcycle 286 stop_signal ""
setcycle 286 correct_response F

setcycle 287 go_stop GO
setcycle 287 emotion NEUTRE
setcycle 287 temps_stim_GO 800
setcycle 287 temps_stim_STOP 0
setcycle 287 go "GO_neutre_88.png"
setcycle 287 stop_signal ""
setcycle 287 correct_response H
setcycle 288 go_stop GO
setcycle 288 emotion NEUTRE
setcycle 288 temps_stim_GO 800
setcycle 288 temps_stim_STOP 0
setcycle 288 go "GO_neutre_89.png"
setcycle 288 stop_signal ""
setcycle 288 correct_response F
setcycle 289 go_stop GO
setcycle 289 emotion NEUTRE
setcycle 289 temps_stim_GO 800
setcycle 289 temps_stim_STOP 0
setcycle 289 go "GO_neutre_90.png"
setcycle 289 stop_signal ""
setcycle 289 correct_response H
setcycle 290 go_stop GO
setcycle 290 emotion NEUTRE
setcycle 290 temps_stim_GO 800
setcycle 290 temps_stim_STOP 0
setcycle 290 go "GO_neutre_91.png"
setcycle 290 stop_signal ""
setcycle 290 correct_response F
setcycle 291 go_stop GO
setcycle 291 emotion NEUTRE
setcycle 291 temps_stim_GO 800
setcycle 291 temps_stim_STOP 0
setcycle 291 go "GO_neutre_92.png"
setcycle 291 stop_signal ""
setcycle 291 correct_response H
setcycle 292 go_stop GO
setcycle 292 emotion NEUTRE
setcycle 292 temps_stim_GO 800
setcycle 292 temps_stim_STOP 0
setcycle 292 go "GO_neutre_93.png"
setcycle 292 stop_signal ""
setcycle 292 correct_response F
setcycle 293 go_stop GO
setcycle 293 emotion NEUTRE
setcycle 293 temps_stim_GO 800
setcycle 293 temps_stim_STOP 0
setcycle 293 go "GO_neutre_94.png"
setcycle 293 stop_signal ""
setcycle 293 correct_response H
setcycle 294 go_stop GO

setcycle 294 emotion NEUTRE
setcycle 294 temps_stim_GO 800
setcycle 294 temps_stim_STOP 0
setcycle 294 go "GO_neutre_95.png"
setcycle 294 stop_signal ""
setcycle 294 correct_response F
setcycle 295 go_stop GO
setcycle 295 emotion NEUTRE
setcycle 295 temps_stim_GO 800
setcycle 295 temps_stim_STOP 0
setcycle 295 go "GO_neutre_96.png"
setcycle 295 stop_signal ""
setcycle 295 correct_response F
setcycle 296 go_stop GO
setcycle 296 emotion NEUTRE
setcycle 296 temps_stim_GO 800
setcycle 296 temps_stim_STOP 0
setcycle 296 go "GO_neutre_97.png"
setcycle 296 stop_signal ""
setcycle 296 correct_response F
setcycle 297 go_stop GO
setcycle 297 emotion NEUTRE
setcycle 297 temps_stim_GO 800
setcycle 297 temps_stim_STOP 0
setcycle 297 go "GO_neutre_98.png"
setcycle 297 stop_signal ""
setcycle 297 correct_response H
setcycle 298 go_stop GO
setcycle 298 emotion NEUTRE
setcycle 298 temps_stim_GO 800
setcycle 298 temps_stim_STOP 0
setcycle 298 go "GO_neutre_99.png"
setcycle 298 stop_signal ""
setcycle 298 correct_response H
setcycle 299 go_stop GO
setcycle 299 emotion NEUTRE
setcycle 299 temps_stim_GO 800
setcycle 299 temps_stim_STOP 0
setcycle 299 go "GO_neutre_100.png"
setcycle 299 stop_signal ""
setcycle 299 correct_response H
setcycle 300 go_stop GO
setcycle 300 emotion NEUTRE
setcycle 300 temps_stim_GO 800
setcycle 300 temps_stim_STOP 0
setcycle 300 go "GO_neutre_101.png"
setcycle 300 stop_signal ""
setcycle 300 correct_response F
setcycle 301 go_stop GO
setcycle 301 emotion NEUTRE

setcycle 301 temps_stim_GO 800
setcycle 301 temps_stim_STOP 0
setcycle 301 go "GO_neutre_102.png"
setcycle 301 stop_signal ""
setcycle 301 correct_response F
setcycle 302 go_stop GO
setcycle 302 emotion NEUTRE
setcycle 302 temps_stim_GO 800
setcycle 302 temps_stim_STOP 0
setcycle 302 go "GO_neutre_103.png"
setcycle 302 stop_signal ""
setcycle 302 correct_response F
setcycle 303 go_stop GO
setcycle 303 emotion NEUTRE
setcycle 303 temps_stim_GO 800
setcycle 303 temps_stim_STOP 0
setcycle 303 go "GO_neutre_104.png"
setcycle 303 stop_signal ""
setcycle 303 correct_response H
setcycle 304 go_stop GO
setcycle 304 emotion NEUTRE
setcycle 304 temps_stim_GO 800
setcycle 304 temps_stim_STOP 0
setcycle 304 go "GO_neutre_105.png"
setcycle 304 stop_signal ""
setcycle 304 correct_response H
setcycle 305 go_stop GO
setcycle 305 emotion NEUTRE
setcycle 305 temps_stim_GO 800
setcycle 305 temps_stim_STOP 0
setcycle 305 go "GO_neutre_106.png"
setcycle 305 stop_signal ""
setcycle 305 correct_response H
setcycle 306 go_stop GO
setcycle 306 emotion NEUTRE
setcycle 306 temps_stim_GO 800
setcycle 306 temps_stim_STOP 0
setcycle 306 go "GO_neutre_107.png"
setcycle 306 stop_signal ""
setcycle 306 correct_response F
setcycle 307 go_stop GO
setcycle 307 emotion NEUTRE
setcycle 307 temps_stim_GO 800
setcycle 307 temps_stim_STOP 0
setcycle 307 go "GO_neutre_108.png"
setcycle 307 stop_signal ""
setcycle 307 correct_response H
setcycle 308 go_stop GO
setcycle 308 emotion NEUTRE
setcycle 308 temps_stim_GO 800

setcycle 308 temps_stim_STOP 0
setcycle 308 go "GO_neutre_109.png"
setcycle 308 stop_signal ""
setcycle 308 correct_response H
setcycle 309 go_stop GO
setcycle 309 emotion NEUTRE
setcycle 309 temps_stim_GO 800
setcycle 309 temps_stim_STOP 0
setcycle 309 go "GO_neutre_110.png"
setcycle 309 stop_signal ""
setcycle 309 correct_response F
setcycle 310 go_stop GO
setcycle 310 emotion NEUTRE
setcycle 310 temps_stim_GO 800
setcycle 310 temps_stim_STOP 0
setcycle 310 go "GO_neutre_111.png"
setcycle 310 stop_signal ""
setcycle 310 correct_response H
setcycle 311 go_stop GO
setcycle 311 emotion NEUTRE
setcycle 311 temps_stim_GO 800
setcycle 311 temps_stim_STOP 0
setcycle 311 go "GO_neutre_112.png"
setcycle 311 stop_signal ""
setcycle 311 correct_response F
setcycle 312 go_stop GO
setcycle 312 emotion NEUTRE
setcycle 312 temps_stim_GO 800
setcycle 312 temps_stim_STOP 0
setcycle 312 go "GO_neutre_113.png"
setcycle 312 stop_signal ""
setcycle 312 correct_response F
setcycle 313 go_stop GO
setcycle 313 emotion NEUTRE
setcycle 313 temps_stim_GO 800
setcycle 313 temps_stim_STOP 0
setcycle 313 go "GO_neutre_114.png"
setcycle 313 stop_signal ""
setcycle 313 correct_response H
setcycle 314 go_stop GO
setcycle 314 emotion NEUTRE
setcycle 314 temps_stim_GO 800
setcycle 314 temps_stim_STOP 0
setcycle 314 go "GO_neutre_115.png"
setcycle 314 stop_signal ""
setcycle 314 correct_response H
setcycle 315 go_stop GO
setcycle 315 emotion NEUTRE
setcycle 315 temps_stim_GO 800
setcycle 315 temps_stim_STOP 0

```

setcycle 315 go "GO_neutre_116.png"
setcycle 315 stop_signal ""
setcycle 315 correct_response F
setcycle 316 go_stop GO
setcycle 316 emotion NEUTRE
setcycle 316 temps_stim_GO 800
setcycle 316 temps_stim_STOP 0
setcycle 316 go "GO_neutre_117.png"
setcycle 316 stop_signal ""
setcycle 316 correct_response H
setcycle 317 go_stop GO
setcycle 317 emotion NEUTRE
setcycle 317 temps_stim_GO 800
setcycle 317 temps_stim_STOP 0
setcycle 317 go "GO_neutre_118.png"
setcycle 317 stop_signal ""
setcycle 317 correct_response H
setcycle 318 go_stop GO
setcycle 318 emotion NEUTRE
setcycle 318 temps_stim_GO 800
setcycle 318 temps_stim_STOP 0
setcycle 318 go "GO_neutre_119.png"
setcycle 318 stop_signal ""
setcycle 318 correct_response F
setcycle 319 go_stop GO
setcycle 319 emotion NEUTRE
setcycle 319 temps_stim_GO 800
setcycle 319 temps_stim_STOP 0
setcycle 319 go "GO_neutre_120.png"
setcycle 319 stop_signal ""
setcycle 319 correct_response F
run block_sequence

```

```

define sketchpad fixation_cross
set duration 0
set description "Montrer des stimuli visuels"
draw fixdot color=Black show_if=always style=default x=0 y=0 z_index=0

```

```

define sketchpad go
set duration 800
set description "Montrer des stimuli visuels"
draw image center=1 file="[stimulus]" scale=1 show_if=always x=0 y=0 z_index=0
draw line color="#ffffff" penwidth=7 show_if=always x1=-160 x2=-160 y1=-160 y2=192
z_index=0
draw line color="#ffffff" penwidth=7 show_if=always x1=-160 x2=-160 y1=-160 y2=-192
z_index=0
draw line color="#ffffff" penwidth=7 show_if=always x1=-160 x2=160 y1=-192 y2=-192
z_index=0
draw line color="#ffffff" penwidth=7 show_if=always x1=160 x2=160 y1=-192 y2=192
z_index=0

```

```
draw line color="#ffffff" penwidth=7 show_if=always x1=160 x2=-160 y1=192 y2=192
z_index=0
```

```
define sketchpad instructions
```

```
set duration keypress
```

```
set description "Displays stimuli"
```

```
draw textline center=1 color=Black font_bold=no font_family=mono font_italic=no
font_size=24 html=yes show_if=always text="Cette tâche comprend un certain nombre
d'essais. <br />Chaque essai commence par un point de fixation que vous devez regarder. <br
/>Ensuite, l'image d'un visage apparaît à l'écran. <br />Vous devez répondre le plus vite
possible en appuyant :<br /> - sur la touche F si c'est un visage féminin;<br /> - sur la touche
H si c'est un visage masculin. <br />Parfois, le cadre entourant la photo change de couleur,
passe du blanc au jaune. <br />Quand cela arrive vous devez retenir votre réponse. <br
/>Souvenez-vous, soyez rapide ! <br />Ne ralentissez pas vos réponses pour les photos
encadrées en blanc. <br />N'attendez pas à chaque essai pour voir si le cadre devient jaune.
<br /><br />Appuyer sur espace pour commencer.<br />" x=0 y=0 z_index=0
```

```
define keyboard_response kb_response
```

```
set timeout 1000
```

```
set flush yes
```

```
set event_type keypress
```

```
set duration keypress
```

```
set description "Recueillir des réponses au clavier"
```

```
__allowed_responses__
```

```
"f;h"
```

```
__end__
```

```
define logger logger
```

```
set description "Enregistrer des données expérimentales"
```

```
set auto_log yes
```

```
define loop practice_loop
```

```
set source table
```

```
set repeat 0.1
```

```
set order random
```

```
set description "Exécuter un autre item plusieurs fois"
```

```
set cycles 320
```

```
set continuous no
```

```
set break_if_on_first yes
```

```
set break_if never
```

```
setcycle 0 go_stop STOP
```

```
setcycle 0 emotion PEUR
```

```
setcycle 0 stimulus "STOP_peur_1.png"
```

```
setcycle 0 correct_response None
```

```
setcycle 1 go_stop STOP
```

```
setcycle 1 emotion PEUR
```

```
setcycle 1 stimulus "STOP_peur_2.png"
```

```
setcycle 1 correct_response None
```

```
setcycle 2 go_stop STOP
```

```
setcycle 2 emotion PEUR
```

setcycle 2 stimulus "STOP_peur_3.png"
setcycle 2 correct_response None
setcycle 3 go_stop STOP
setcycle 3 emotion PEUR
setcycle 3 stimulus "STOP_peur_4.png"
setcycle 3 correct_response None
setcycle 4 go_stop STOP
setcycle 4 emotion PEUR
setcycle 4 stimulus "STOP_peur_5.png"
setcycle 4 correct_response None
setcycle 5 go_stop STOP
setcycle 5 emotion PEUR
setcycle 5 stimulus "STOP_peur_6.png"
setcycle 5 correct_response None
setcycle 6 go_stop STOP
setcycle 6 emotion PEUR
setcycle 6 stimulus "STOP_peur_7.png"
setcycle 6 correct_response None
setcycle 7 go_stop STOP
setcycle 7 emotion PEUR
setcycle 7 stimulus "STOP_peur_8.png"
setcycle 7 correct_response None
setcycle 8 go_stop STOP
setcycle 8 emotion PEUR
setcycle 8 stimulus "STOP_peur_9.png"
setcycle 8 correct_response None
setcycle 9 go_stop STOP
setcycle 9 emotion PEUR
setcycle 9 stimulus "STOP_peur_10.png"
setcycle 9 correct_response None
setcycle 10 go_stop STOP
setcycle 10 emotion PEUR
setcycle 10 stimulus "STOP_peur_11.png"
setcycle 10 correct_response None
setcycle 11 go_stop STOP
setcycle 11 emotion PEUR
setcycle 11 stimulus "STOP_peur_12.png"
setcycle 11 correct_response None
setcycle 12 go_stop STOP
setcycle 12 emotion PEUR
setcycle 12 stimulus "STOP_peur_13.png"
setcycle 12 correct_response None
setcycle 13 go_stop STOP
setcycle 13 emotion PEUR
setcycle 13 stimulus "STOP_peur_14.png"
setcycle 13 correct_response None
setcycle 14 go_stop STOP
setcycle 14 emotion PEUR
setcycle 14 stimulus "STOP_peur_15.png"
setcycle 14 correct_response None

setcycle 15 go_stop STOP
setcycle 15 emotion PEUR
setcycle 15 stimulus "STOP_peur_16.png"
setcycle 15 correct_response None
setcycle 16 go_stop STOP
setcycle 16 emotion PEUR
setcycle 16 stimulus "STOP_peur_17.png"
setcycle 16 correct_response None
setcycle 17 go_stop STOP
setcycle 17 emotion PEUR
setcycle 17 stimulus "STOP_peur_18.png"
setcycle 17 correct_response None
setcycle 18 go_stop STOP
setcycle 18 emotion PEUR
setcycle 18 stimulus "STOP_peur_19.png"
setcycle 18 correct_response None
setcycle 19 go_stop STOP
setcycle 19 emotion PEUR
setcycle 19 stimulus "STOP_peur_20.png"
setcycle 19 correct_response None
setcycle 20 go_stop STOP
setcycle 20 emotion PEUR
setcycle 20 stimulus "STOP_peur_21.png"
setcycle 20 correct_response None
setcycle 21 go_stop STOP
setcycle 21 emotion PEUR
setcycle 21 stimulus "STOP_peur_22.png"
setcycle 21 correct_response None
setcycle 22 go_stop STOP
setcycle 22 emotion PEUR
setcycle 22 stimulus "STOP_peur_23.png"
setcycle 22 correct_response None
setcycle 23 go_stop STOP
setcycle 23 emotion PEUR
setcycle 23 stimulus "STOP_peur_24.png"
setcycle 23 correct_response None
setcycle 24 go_stop STOP
setcycle 24 emotion PEUR
setcycle 24 stimulus "STOP_peur_25.png"
setcycle 24 correct_response None
setcycle 25 go_stop STOP
setcycle 25 emotion PEUR
setcycle 25 stimulus "STOP_peur_26.png"
setcycle 25 correct_response None
setcycle 26 go_stop STOP
setcycle 26 emotion PEUR
setcycle 26 stimulus "STOP_peur_27.png"
setcycle 26 correct_response None
setcycle 27 go_stop STOP
setcycle 27 emotion PEUR

setcycle 27 stimulus "STOP_peur_28.png"
setcycle 27 correct_response None
setcycle 28 go_stop STOP
setcycle 28 emotion PEUR
setcycle 28 stimulus "STOP_peur_29.png"
setcycle 28 correct_response None
setcycle 29 go_stop STOP
setcycle 29 emotion PEUR
setcycle 29 stimulus "STOP_peur_30.png"
setcycle 29 correct_response None
setcycle 30 go_stop STOP
setcycle 30 emotion PEUR
setcycle 30 stimulus "STOP_peur_31.png"
setcycle 30 correct_response None
setcycle 31 go_stop STOP
setcycle 31 emotion PEUR
setcycle 31 stimulus "STOP_peur_32.png"
setcycle 31 correct_response None
setcycle 32 go_stop STOP
setcycle 32 emotion PEUR
setcycle 32 stimulus "STOP_peur_33.png"
setcycle 32 correct_response None
setcycle 33 go_stop STOP
setcycle 33 emotion PEUR
setcycle 33 stimulus "STOP_peur_34.png"
setcycle 33 correct_response None
setcycle 34 go_stop STOP
setcycle 34 emotion PEUR
setcycle 34 stimulus "STOP_peur_35.png"
setcycle 34 correct_response None
setcycle 35 go_stop STOP
setcycle 35 emotion PEUR
setcycle 35 stimulus "STOP_peur_36.png"
setcycle 35 correct_response None
setcycle 36 go_stop STOP
setcycle 36 emotion PEUR
setcycle 36 stimulus "STOP_peur_37.png"
setcycle 36 correct_response None
setcycle 37 go_stop STOP
setcycle 37 emotion PEUR
setcycle 37 stimulus "STOP_peur_38.png"
setcycle 37 correct_response None
setcycle 38 go_stop STOP
setcycle 38 emotion PEUR
setcycle 38 stimulus "STOP_peur_39.png"
setcycle 38 correct_response None
setcycle 39 go_stop STOP
setcycle 39 emotion PEUR
setcycle 39 stimulus "STOP_peur_40.png"
setcycle 39 correct_response None

setcycle 40 go_stop STOP
setcycle 40 emotion NEUTRE
setcycle 40 stimulus "STOP_neutre_1.png"
setcycle 40 correct_response None
setcycle 41 go_stop STOP
setcycle 41 emotion NEUTRE
setcycle 41 stimulus "STOP_neutre_2.png"
setcycle 41 correct_response None
setcycle 42 go_stop STOP
setcycle 42 emotion NEUTRE
setcycle 42 stimulus "STOP_neutre_3.png"
setcycle 42 correct_response None
setcycle 43 go_stop STOP
setcycle 43 emotion NEUTRE
setcycle 43 stimulus "STOP_neutre_4.png"
setcycle 43 correct_response None
setcycle 44 go_stop STOP
setcycle 44 emotion NEUTRE
setcycle 44 stimulus "STOP_neutre_5.png"
setcycle 44 correct_response None
setcycle 45 go_stop STOP
setcycle 45 emotion NEUTRE
setcycle 45 stimulus "STOP_neutre_6.png"
setcycle 45 correct_response None
setcycle 46 go_stop STOP
setcycle 46 emotion NEUTRE
setcycle 46 stimulus "STOP_neutre_7.png"
setcycle 46 correct_response None
setcycle 47 go_stop STOP
setcycle 47 emotion NEUTRE
setcycle 47 stimulus "STOP_neutre_8.png"
setcycle 47 correct_response None
setcycle 48 go_stop STOP
setcycle 48 emotion NEUTRE
setcycle 48 stimulus "STOP_neutre_9.png"
setcycle 48 correct_response None
setcycle 49 go_stop STOP
setcycle 49 emotion NEUTRE
setcycle 49 stimulus "STOP_neutre_10.png"
setcycle 49 correct_response None
setcycle 50 go_stop STOP
setcycle 50 emotion NEUTRE
setcycle 50 stimulus "STOP_neutre_11.png"
setcycle 50 correct_response None
setcycle 51 go_stop STOP
setcycle 51 emotion NEUTRE
setcycle 51 stimulus "STOP_neutre_12.png"
setcycle 51 correct_response None
setcycle 52 go_stop STOP
setcycle 52 emotion NEUTRE

setcycle 52 stimulus "STOP_neutre_13.png"
setcycle 52 correct_response None
setcycle 53 go_stop STOP
setcycle 53 emotion NEUTRE
setcycle 53 stimulus "STOP_neutre_14.png"
setcycle 53 correct_response None
setcycle 54 go_stop STOP
setcycle 54 emotion NEUTRE
setcycle 54 stimulus "STOP_neutre_15.png"
setcycle 54 correct_response None
setcycle 55 go_stop STOP
setcycle 55 emotion NEUTRE
setcycle 55 stimulus "STOP_neutre_16.png"
setcycle 55 correct_response None
setcycle 56 go_stop STOP
setcycle 56 emotion NEUTRE
setcycle 56 stimulus "STOP_neutre_17.png"
setcycle 56 correct_response None
setcycle 57 go_stop STOP
setcycle 57 emotion NEUTRE
setcycle 57 stimulus "STOP_neutre_18.png"
setcycle 57 correct_response None
setcycle 58 go_stop STOP
setcycle 58 emotion NEUTRE
setcycle 58 stimulus "STOP_neutre_19.png"
setcycle 58 correct_response None
setcycle 59 go_stop STOP
setcycle 59 emotion NEUTRE
setcycle 59 stimulus "STOP_neutre_20.png"
setcycle 59 correct_response None
setcycle 60 go_stop STOP
setcycle 60 emotion NEUTRE
setcycle 60 stimulus "STOP_neutre_21.png"
setcycle 60 correct_response None
setcycle 61 go_stop STOP
setcycle 61 emotion NEUTRE
setcycle 61 stimulus "STOP_neutre_22.png"
setcycle 61 correct_response None
setcycle 62 go_stop STOP
setcycle 62 emotion NEUTRE
setcycle 62 stimulus "STOP_neutre_23.png"
setcycle 62 correct_response None
setcycle 63 go_stop STOP
setcycle 63 emotion NEUTRE
setcycle 63 stimulus "STOP_neutre_24.png"
setcycle 63 correct_response None
setcycle 64 go_stop STOP
setcycle 64 emotion NEUTRE
setcycle 64 stimulus "STOP_neutre_25.png"
setcycle 64 correct_response None

setcycle 65 go_stop STOP
setcycle 65 emotion NEUTRE
setcycle 65 stimulus "STOP_neutre_26.png"
setcycle 65 correct_response None
setcycle 66 go_stop STOP
setcycle 66 emotion NEUTRE
setcycle 66 stimulus "STOP_neutre_27.png"
setcycle 66 correct_response None
setcycle 67 go_stop STOP
setcycle 67 emotion NEUTRE
setcycle 67 stimulus "STOP_neutre_28.png"
setcycle 67 correct_response None
setcycle 68 go_stop STOP
setcycle 68 emotion NEUTRE
setcycle 68 stimulus "STOP_neutre_29.png"
setcycle 68 correct_response None
setcycle 69 go_stop STOP
setcycle 69 emotion NEUTRE
setcycle 69 stimulus "STOP_neutre_30.png"
setcycle 69 correct_response None
setcycle 70 go_stop STOP
setcycle 70 emotion NEUTRE
setcycle 70 stimulus "STOP_neutre_31.png"
setcycle 70 correct_response None
setcycle 71 go_stop STOP
setcycle 71 emotion NEUTRE
setcycle 71 stimulus "STOP_neutre_32.png"
setcycle 71 correct_response None
setcycle 72 go_stop STOP
setcycle 72 emotion NEUTRE
setcycle 72 stimulus "STOP_neutre_33.png"
setcycle 72 correct_response None
setcycle 73 go_stop STOP
setcycle 73 emotion NEUTRE
setcycle 73 stimulus "STOP_neutre_34.png"
setcycle 73 correct_response None
setcycle 74 go_stop STOP
setcycle 74 emotion NEUTRE
setcycle 74 stimulus "STOP_neutre_35.png"
setcycle 74 correct_response None
setcycle 75 go_stop STOP
setcycle 75 emotion NEUTRE
setcycle 75 stimulus "STOP_neutre_36.png"
setcycle 75 correct_response None
setcycle 76 go_stop STOP
setcycle 76 emotion NEUTRE
setcycle 76 stimulus "STOP_neutre_37.png"
setcycle 76 correct_response None
setcycle 77 go_stop STOP
setcycle 77 emotion NEUTRE

setcycle 77 stimulus "STOP_neutre_38.png"
setcycle 77 correct_response None
setcycle 78 go_stop STOP
setcycle 78 emotion NEUTRE
setcycle 78 stimulus "STOP_neutre_39.png"
setcycle 78 correct_response None
setcycle 79 go_stop STOP
setcycle 79 emotion NEUTRE
setcycle 79 stimulus "STOP_neutre_40.png"
setcycle 79 correct_response None
setcycle 80 go_stop GO
setcycle 80 emotion PEUR
setcycle 80 stimulus "GO_peur_1.png"
setcycle 80 correct_response F
setcycle 81 go_stop GO
setcycle 81 emotion PEUR
setcycle 81 stimulus "GO_peur_2.png"
setcycle 81 correct_response F
setcycle 82 go_stop GO
setcycle 82 emotion PEUR
setcycle 82 stimulus "GO_peur_3.png"
setcycle 82 correct_response H
setcycle 83 go_stop GO
setcycle 83 emotion PEUR
setcycle 83 stimulus "GO_peur_4.png"
setcycle 83 correct_response F
setcycle 84 go_stop GO
setcycle 84 emotion PEUR
setcycle 84 stimulus "GO_peur_5.png"
setcycle 84 correct_response H
setcycle 85 go_stop GO
setcycle 85 emotion PEUR
setcycle 85 stimulus "GO_peur_6.png"
setcycle 85 correct_response F
setcycle 86 go_stop GO
setcycle 86 emotion PEUR
setcycle 86 stimulus "GO_peur_7.png"
setcycle 86 correct_response H
setcycle 87 go_stop GO
setcycle 87 emotion PEUR
setcycle 87 stimulus "GO_peur_8.png"
setcycle 87 correct_response F
setcycle 88 go_stop GO
setcycle 88 emotion PEUR
setcycle 88 stimulus "GO_peur_9.png"
setcycle 88 correct_response F
setcycle 89 go_stop GO
setcycle 89 emotion PEUR
setcycle 89 stimulus "GO_peur_10.png"
setcycle 89 correct_response H

setcycle 90 go_stop GO
setcycle 90 emotion PEUR
setcycle 90 stimulus "GO_peur_11.png"
setcycle 90 correct_response H
setcycle 91 go_stop GO
setcycle 91 emotion PEUR
setcycle 91 stimulus "GO_peur_12.png"
setcycle 91 correct_response H
setcycle 92 go_stop GO
setcycle 92 emotion PEUR
setcycle 92 stimulus "GO_peur_13.png"
setcycle 92 correct_response H
setcycle 93 go_stop GO
setcycle 93 emotion PEUR
setcycle 93 stimulus "GO_peur_14.png"
setcycle 93 correct_response F
setcycle 94 go_stop GO
setcycle 94 emotion PEUR
setcycle 94 stimulus "GO_peur_15.png"
setcycle 94 correct_response F
setcycle 95 go_stop GO
setcycle 95 emotion PEUR
setcycle 95 stimulus "GO_peur_16.png"
setcycle 95 correct_response H
setcycle 96 go_stop GO
setcycle 96 emotion PEUR
setcycle 96 stimulus "GO_peur_17.png"
setcycle 96 correct_response F
setcycle 97 go_stop GO
setcycle 97 emotion PEUR
setcycle 97 stimulus "GO_peur_18.png"
setcycle 97 correct_response F
setcycle 98 go_stop GO
setcycle 98 emotion PEUR
setcycle 98 stimulus "GO_peur_19.png"
setcycle 98 correct_response F
setcycle 99 go_stop GO
setcycle 99 emotion PEUR
setcycle 99 stimulus "GO_peur_20.png"
setcycle 99 correct_response H
setcycle 100 go_stop GO
setcycle 100 emotion PEUR
setcycle 100 stimulus "GO_peur_21.png"
setcycle 100 correct_response H
setcycle 101 go_stop GO
setcycle 101 emotion PEUR
setcycle 101 stimulus "GO_peur_22.png"
setcycle 101 correct_response F
setcycle 102 go_stop GO
setcycle 102 emotion PEUR

setcycle 102 stimulus "GO_peur_23.png"
setcycle 102 correct_response H
setcycle 103 go_stop GO
setcycle 103 emotion PEUR
setcycle 103 stimulus "GO_peur_24.png"
setcycle 103 correct_response F
setcycle 104 go_stop GO
setcycle 104 emotion PEUR
setcycle 104 stimulus "GO_peur_25.png"
setcycle 104 correct_response H
setcycle 105 go_stop GO
setcycle 105 emotion PEUR
setcycle 105 stimulus "GO_peur_26.png"
setcycle 105 correct_response H
setcycle 106 go_stop GO
setcycle 106 emotion PEUR
setcycle 106 stimulus "GO_peur_27.png"
setcycle 106 correct_response F
setcycle 107 go_stop GO
setcycle 107 emotion PEUR
setcycle 107 stimulus "GO_peur_28.png"
setcycle 107 correct_response F
setcycle 108 go_stop GO
setcycle 108 emotion PEUR
setcycle 108 stimulus "GO_peur_29.png"
setcycle 108 correct_response H
setcycle 109 go_stop GO
setcycle 109 emotion PEUR
setcycle 109 stimulus "GO_peur_30.png"
setcycle 109 correct_response H
setcycle 110 go_stop GO
setcycle 110 emotion PEUR
setcycle 110 stimulus "GO_peur_31.png"
setcycle 110 correct_response H
setcycle 111 go_stop GO
setcycle 111 emotion PEUR
setcycle 111 stimulus "GO_peur_32.png"
setcycle 111 correct_response F
setcycle 112 go_stop GO
setcycle 112 emotion PEUR
setcycle 112 stimulus "GO_peur_33.png"
setcycle 112 correct_response H
setcycle 113 go_stop GO
setcycle 113 emotion PEUR
setcycle 113 stimulus "GO_peur_34.png"
setcycle 113 correct_response F
setcycle 114 go_stop GO
setcycle 114 emotion PEUR
setcycle 114 stimulus "GO_peur_35.png"
setcycle 114 correct_response H

setcycle 115 go_stop GO
setcycle 115 emotion PEUR
setcycle 115 stimulus "GO_peur_36.png"
setcycle 115 correct_response H
setcycle 116 go_stop GO
setcycle 116 emotion PEUR
setcycle 116 stimulus "GO_peur_37.png"
setcycle 116 correct_response F
setcycle 117 go_stop GO
setcycle 117 emotion PEUR
setcycle 117 stimulus "GO_peur_38.png"
setcycle 117 correct_response H
setcycle 118 go_stop GO
setcycle 118 emotion PEUR
setcycle 118 stimulus "GO_peur_39.png"
setcycle 118 correct_response F
setcycle 119 go_stop GO
setcycle 119 emotion PEUR
setcycle 119 stimulus "GO_peur_40.png"
setcycle 119 correct_response F
setcycle 120 go_stop GO
setcycle 120 emotion PEUR
setcycle 120 stimulus "GO_peur_41.png"
setcycle 120 correct_response F
setcycle 121 go_stop GO
setcycle 121 emotion PEUR
setcycle 121 stimulus "GO_peur_42.png"
setcycle 121 correct_response H
setcycle 122 go_stop GO
setcycle 122 emotion PEUR
setcycle 122 stimulus "GO_peur_43.png"
setcycle 122 correct_response F
setcycle 123 go_stop GO
setcycle 123 emotion PEUR
setcycle 123 stimulus "GO_peur_44.png"
setcycle 123 correct_response F
setcycle 124 go_stop GO
setcycle 124 emotion PEUR
setcycle 124 stimulus "GO_peur_45.png"
setcycle 124 correct_response H
setcycle 125 go_stop GO
setcycle 125 emotion PEUR
setcycle 125 stimulus "GO_peur_46.png"
setcycle 125 correct_response F
setcycle 126 go_stop GO
setcycle 126 emotion PEUR
setcycle 126 stimulus "GO_peur_47.png"
setcycle 126 correct_response H
setcycle 127 go_stop GO
setcycle 127 emotion PEUR

setcycle 127 stimulus "GO_peur_48.png"
setcycle 127 correct_response H
setcycle 128 go_stop GO
setcycle 128 emotion PEUR
setcycle 128 stimulus "GO_peur_49.png"
setcycle 128 correct_response F
setcycle 129 go_stop GO
setcycle 129 emotion PEUR
setcycle 129 stimulus "GO_peur_50.png"
setcycle 129 correct_response H
setcycle 130 go_stop GO
setcycle 130 emotion PEUR
setcycle 130 stimulus "GO_peur_51.png"
setcycle 130 correct_response H
setcycle 131 go_stop GO
setcycle 131 emotion PEUR
setcycle 131 stimulus "GO_peur_52.png"
setcycle 131 correct_response H
setcycle 132 go_stop GO
setcycle 132 emotion PEUR
setcycle 132 stimulus "GO_peur_53.png"
setcycle 132 correct_response F
setcycle 133 go_stop GO
setcycle 133 emotion PEUR
setcycle 133 stimulus "GO_peur_54.png"
setcycle 133 correct_response F
setcycle 134 go_stop GO
setcycle 134 emotion PEUR
setcycle 134 stimulus "GO_peur_55.png"
setcycle 134 correct_response F
setcycle 135 go_stop GO
setcycle 135 emotion PEUR
setcycle 135 stimulus "GO_peur_56.png"
setcycle 135 correct_response F
setcycle 136 go_stop GO
setcycle 136 emotion PEUR
setcycle 136 stimulus "GO_peur_57.png"
setcycle 136 correct_response H
setcycle 137 go_stop GO
setcycle 137 emotion PEUR
setcycle 137 stimulus "GO_peur_58.png"
setcycle 137 correct_response F
setcycle 138 go_stop GO
setcycle 138 emotion PEUR
setcycle 138 stimulus "GO_peur_59.png"
setcycle 138 correct_response H
setcycle 139 go_stop GO
setcycle 139 emotion PEUR
setcycle 139 stimulus "GO_peur_60.png"
setcycle 139 correct_response F

setcycle 140 go_stop GO
setcycle 140 emotion PEUR
setcycle 140 stimulus "GO_peur_61.png"
setcycle 140 correct_response H
setcycle 141 go_stop GO
setcycle 141 emotion PEUR
setcycle 141 stimulus "GO_peur_62.png"
setcycle 141 correct_response H
setcycle 142 go_stop GO
setcycle 142 emotion PEUR
setcycle 142 stimulus "GO_peur_63.png"
setcycle 142 correct_response F
setcycle 143 go_stop GO
setcycle 143 emotion PEUR
setcycle 143 stimulus "GO_peur_64.png"
setcycle 143 correct_response H
setcycle 144 go_stop GO
setcycle 144 emotion PEUR
setcycle 144 stimulus "GO_peur_65.png"
setcycle 144 correct_response F
setcycle 145 go_stop GO
setcycle 145 emotion PEUR
setcycle 145 stimulus "GO_peur_66.png"
setcycle 145 correct_response H
setcycle 146 go_stop GO
setcycle 146 emotion PEUR
setcycle 146 stimulus "GO_peur_67.png"
setcycle 146 correct_response F
setcycle 147 go_stop GO
setcycle 147 emotion PEUR
setcycle 147 stimulus "GO_peur_68.png"
setcycle 147 correct_response F
setcycle 148 go_stop GO
setcycle 148 emotion PEUR
setcycle 148 stimulus "GO_peur_69.png"
setcycle 148 correct_response H
setcycle 149 go_stop GO
setcycle 149 emotion PEUR
setcycle 149 stimulus "GO_peur_70.png"
setcycle 149 correct_response H
setcycle 150 go_stop GO
setcycle 150 emotion PEUR
setcycle 150 stimulus "GO_peur_71.png"
setcycle 150 correct_response H
setcycle 151 go_stop GO
setcycle 151 emotion PEUR
setcycle 151 stimulus "GO_peur_72.png"
setcycle 151 correct_response F
setcycle 152 go_stop GO
setcycle 152 emotion PEUR

setcycle 152 stimulus "GO_peur_73.png"
setcycle 152 correct_response H
setcycle 153 go_stop GO
setcycle 153 emotion PEUR
setcycle 153 stimulus "GO_peur_74.png"
setcycle 153 correct_response F
setcycle 154 go_stop GO
setcycle 154 emotion PEUR
setcycle 154 stimulus "GO_peur_75.png"
setcycle 154 correct_response F
setcycle 155 go_stop GO
setcycle 155 emotion PEUR
setcycle 155 stimulus "GO_peur_76.png"
setcycle 155 correct_response F
setcycle 156 go_stop GO
setcycle 156 emotion PEUR
setcycle 156 stimulus "GO_peur_77.png"
setcycle 156 correct_response H
setcycle 157 go_stop GO
setcycle 157 emotion PEUR
setcycle 157 stimulus "GO_peur_78.png"
setcycle 157 correct_response H
setcycle 158 go_stop GO
setcycle 158 emotion PEUR
setcycle 158 stimulus "GO_peur_79.png"
setcycle 158 correct_response H
setcycle 159 go_stop GO
setcycle 159 emotion PEUR
setcycle 159 stimulus "GO_peur_80.png"
setcycle 159 correct_response F
setcycle 160 go_stop GO
setcycle 160 emotion PEUR
setcycle 160 stimulus "GO_peur_81.png"
setcycle 160 correct_response F
setcycle 161 go_stop GO
setcycle 161 emotion PEUR
setcycle 161 stimulus "GO_peur_82.png"
setcycle 161 correct_response F
setcycle 162 go_stop GO
setcycle 162 emotion PEUR
setcycle 162 stimulus "GO_peur_83.png"
setcycle 162 correct_response H
setcycle 163 go_stop GO
setcycle 163 emotion PEUR
setcycle 163 stimulus "GO_peur_84.png"
setcycle 163 correct_response H
setcycle 164 go_stop GO
setcycle 164 emotion PEUR
setcycle 164 stimulus "GO_peur_85.png"
setcycle 164 correct_response H

setcycle 165 go_stop GO
setcycle 165 emotion PEUR
setcycle 165 stimulus "GO_peur_86.png"
setcycle 165 correct_response H
setcycle 166 go_stop GO
setcycle 166 emotion PEUR
setcycle 166 stimulus "GO_peur_87.png"
setcycle 166 correct_response H
setcycle 167 go_stop GO
setcycle 167 emotion PEUR
setcycle 167 stimulus "GO_peur_88.png"
setcycle 167 correct_response F
setcycle 168 go_stop GO
setcycle 168 emotion PEUR
setcycle 168 stimulus "GO_peur_89.png"
setcycle 168 correct_response H
setcycle 169 go_stop GO
setcycle 169 emotion PEUR
setcycle 169 stimulus "GO_peur_90.png"
setcycle 169 correct_response F
setcycle 170 go_stop GO
setcycle 170 emotion PEUR
setcycle 170 stimulus "GO_peur_91.png"
setcycle 170 correct_response H
setcycle 171 go_stop GO
setcycle 171 emotion PEUR
setcycle 171 stimulus "GO_peur_92.png"
setcycle 171 correct_response F
setcycle 172 go_stop GO
setcycle 172 emotion PEUR
setcycle 172 stimulus "GO_peur_93.png"
setcycle 172 correct_response H
setcycle 173 go_stop GO
setcycle 173 emotion PEUR
setcycle 173 stimulus "GO_peur_94.png"
setcycle 173 correct_response F
setcycle 174 go_stop GO
setcycle 174 emotion PEUR
setcycle 174 stimulus "GO_peur_95.png"
setcycle 174 correct_response H
setcycle 175 go_stop GO
setcycle 175 emotion PEUR
setcycle 175 stimulus "GO_peur_96.png"
setcycle 175 correct_response F
setcycle 176 go_stop GO
setcycle 176 emotion PEUR
setcycle 176 stimulus "GO_peur_97.png"
setcycle 176 correct_response F
setcycle 177 go_stop GO
setcycle 177 emotion PEUR

setcycle 177 stimulus "GO_peur_98.png"
setcycle 177 correct_response F
setcycle 178 go_stop GO
setcycle 178 emotion PEUR
setcycle 178 stimulus "GO_peur_99.png"
setcycle 178 correct_response H
setcycle 179 go_stop GO
setcycle 179 emotion PEUR
setcycle 179 stimulus "GO_peur_100.png"
setcycle 179 correct_response H
setcycle 180 go_stop GO
setcycle 180 emotion PEUR
setcycle 180 stimulus "GO_peur_101.png"
setcycle 180 correct_response H
setcycle 181 go_stop GO
setcycle 181 emotion PEUR
setcycle 181 stimulus "GO_peur_102.png"
setcycle 181 correct_response F
setcycle 182 go_stop GO
setcycle 182 emotion PEUR
setcycle 182 stimulus "GO_peur_103.png"
setcycle 182 correct_response F
setcycle 183 go_stop GO
setcycle 183 emotion PEUR
setcycle 183 stimulus "GO_peur_104.png"
setcycle 183 correct_response F
setcycle 184 go_stop GO
setcycle 184 emotion PEUR
setcycle 184 stimulus "GO_peur_105.png"
setcycle 184 correct_response H
setcycle 185 go_stop GO
setcycle 185 emotion PEUR
setcycle 185 stimulus "GO_peur_106.png"
setcycle 185 correct_response H
setcycle 186 go_stop GO
setcycle 186 emotion PEUR
setcycle 186 stimulus "GO_peur_107.png"
setcycle 186 correct_response H
setcycle 187 go_stop GO
setcycle 187 emotion PEUR
setcycle 187 stimulus "GO_peur_108.png"
setcycle 187 correct_response F
setcycle 188 go_stop GO
setcycle 188 emotion PEUR
setcycle 188 stimulus "GO_peur_109.png"
setcycle 188 correct_response H
setcycle 189 go_stop GO
setcycle 189 emotion PEUR
setcycle 189 stimulus "GO_peur_110.png"
setcycle 189 correct_response H

setcycle 190 go_stop GO
setcycle 190 emotion PEUR
setcycle 190 stimulus "GO_peur_111.png"
setcycle 190 correct_response F
setcycle 191 go_stop GO
setcycle 191 emotion PEUR
setcycle 191 stimulus "GO_peur_112.png"
setcycle 191 correct_response H
setcycle 192 go_stop GO
setcycle 192 emotion PEUR
setcycle 192 stimulus "GO_peur_113.png"
setcycle 192 correct_response F
setcycle 193 go_stop GO
setcycle 193 emotion PEUR
setcycle 193 stimulus "GO_peur_114.png"
setcycle 193 correct_response F
setcycle 194 go_stop GO
setcycle 194 emotion PEUR
setcycle 194 stimulus "GO_peur_115.png"
setcycle 194 correct_response H
setcycle 195 go_stop GO
setcycle 195 emotion PEUR
setcycle 195 stimulus "GO_peur_116.png"
setcycle 195 correct_response H
setcycle 196 go_stop GO
setcycle 196 emotion PEUR
setcycle 196 stimulus "GO_peur_117.png"
setcycle 196 correct_response F
setcycle 197 go_stop GO
setcycle 197 emotion PEUR
setcycle 197 stimulus "GO_peur_118.png"
setcycle 197 correct_response H
setcycle 198 go_stop GO
setcycle 198 emotion PEUR
setcycle 198 stimulus "GO_peur_119.png"
setcycle 198 correct_response H
setcycle 199 go_stop GO
setcycle 199 emotion PEUR
setcycle 199 stimulus "GO_peur_120.png"
setcycle 199 correct_response F
setcycle 200 go_stop GO
setcycle 200 emotion NEUTRE
setcycle 200 stimulus "GO_neutre_1.png"
setcycle 200 correct_response H
setcycle 201 go_stop GO
setcycle 201 emotion NEUTRE
setcycle 201 stimulus "GO_neutre_2.png"
setcycle 201 correct_response H
setcycle 202 go_stop GO
setcycle 202 emotion NEUTRE

setcycle 202 stimulus "GO_neutre_3.png"
setcycle 202 correct_response F
setcycle 203 go_stop GO
setcycle 203 emotion NEUTRE
setcycle 203 stimulus "GO_neutre_4.png"
setcycle 203 correct_response F
setcycle 204 go_stop GO
setcycle 204 emotion NEUTRE
setcycle 204 stimulus "GO_neutre_5.png"
setcycle 204 correct_response H
setcycle 205 go_stop GO
setcycle 205 emotion NEUTRE
setcycle 205 stimulus "GO_neutre_6.png"
setcycle 205 correct_response F
setcycle 206 go_stop GO
setcycle 206 emotion NEUTRE
setcycle 206 stimulus "GO_neutre_7.png"
setcycle 206 correct_response F
setcycle 207 go_stop GO
setcycle 207 emotion NEUTRE
setcycle 207 stimulus "GO_neutre_8.png"
setcycle 207 correct_response H
setcycle 208 go_stop GO
setcycle 208 emotion NEUTRE
setcycle 208 stimulus "GO_neutre_9.png"
setcycle 208 correct_response H
setcycle 209 go_stop GO
setcycle 209 emotion NEUTRE
setcycle 209 stimulus "GO_neutre_10.png"
setcycle 209 correct_response F
setcycle 210 go_stop GO
setcycle 210 emotion NEUTRE
setcycle 210 stimulus "GO_neutre_11.png"
setcycle 210 correct_response H
setcycle 211 go_stop GO
setcycle 211 emotion NEUTRE
setcycle 211 stimulus "GO_neutre_12.png"
setcycle 211 correct_response F
setcycle 212 go_stop GO
setcycle 212 emotion NEUTRE
setcycle 212 stimulus "GO_neutre_13.png"
setcycle 212 correct_response H
setcycle 213 go_stop GO
setcycle 213 emotion NEUTRE
setcycle 213 stimulus "GO_neutre_14.png"
setcycle 213 correct_response F
setcycle 214 go_stop GO
setcycle 214 emotion NEUTRE
setcycle 214 stimulus "GO_neutre_15.png"
setcycle 214 correct_response H

setcycle 215 go_stop GO
setcycle 215 emotion NEUTRE
setcycle 215 stimulus "GO_neutre_16.png"
setcycle 215 correct_response F
setcycle 216 go_stop GO
setcycle 216 emotion NEUTRE
setcycle 216 stimulus "GO_neutre_17.png"
setcycle 216 correct_response H
setcycle 217 go_stop GO
setcycle 217 emotion NEUTRE
setcycle 217 stimulus "GO_neutre_18.png"
setcycle 217 correct_response F
setcycle 218 go_stop GO
setcycle 218 emotion NEUTRE
setcycle 218 stimulus "GO_neutre_19.png"
setcycle 218 correct_response H
setcycle 219 go_stop GO
setcycle 219 emotion NEUTRE
setcycle 219 stimulus "GO_neutre_20.png"
setcycle 219 correct_response H
setcycle 220 go_stop GO
setcycle 220 emotion NEUTRE
setcycle 220 stimulus "GO_neutre_21.png"
setcycle 220 correct_response F
setcycle 221 go_stop GO
setcycle 221 emotion NEUTRE
setcycle 221 stimulus "GO_neutre_22.png"
setcycle 221 correct_response F
setcycle 222 go_stop GO
setcycle 222 emotion NEUTRE
setcycle 222 stimulus "GO_neutre_23.png"
setcycle 222 correct_response H
setcycle 223 go_stop GO
setcycle 223 emotion NEUTRE
setcycle 223 stimulus "GO_neutre_24.png"
setcycle 223 correct_response H
setcycle 224 go_stop GO
setcycle 224 emotion NEUTRE
setcycle 224 stimulus "GO_neutre_25.png"
setcycle 224 correct_response H
setcycle 225 go_stop GO
setcycle 225 emotion NEUTRE
setcycle 225 stimulus "GO_neutre_26.png"
setcycle 225 correct_response F
setcycle 226 go_stop GO
setcycle 226 emotion NEUTRE
setcycle 226 stimulus "GO_neutre_27.png"
setcycle 226 correct_response F
setcycle 227 go_stop GO
setcycle 227 emotion NEUTRE

setcycle 227 stimulus "GO_neutre_28.png"
setcycle 227 correct_response F
setcycle 228 go_stop GO
setcycle 228 emotion NEUTRE
setcycle 228 stimulus "GO_neutre_29.png"
setcycle 228 correct_response H
setcycle 229 go_stop GO
setcycle 229 emotion NEUTRE
setcycle 229 stimulus "GO_neutre_30.png"
setcycle 229 correct_response F
setcycle 230 go_stop GO
setcycle 230 emotion NEUTRE
setcycle 230 stimulus "GO_neutre_31.png"
setcycle 230 correct_response H
setcycle 231 go_stop GO
setcycle 231 emotion NEUTRE
setcycle 231 stimulus "GO_neutre_32.png"
setcycle 231 correct_response F
setcycle 232 go_stop GO
setcycle 232 emotion NEUTRE
setcycle 232 stimulus "GO_neutre_33.png"
setcycle 232 correct_response H
setcycle 233 go_stop GO
setcycle 233 emotion NEUTRE
setcycle 233 stimulus "GO_neutre_34.png"
setcycle 233 correct_response H
setcycle 234 go_stop GO
setcycle 234 emotion NEUTRE
setcycle 234 stimulus "GO_neutre_35.png"
setcycle 234 correct_response F
setcycle 235 go_stop GO
setcycle 235 emotion NEUTRE
setcycle 235 stimulus "GO_neutre_36.png"
setcycle 235 correct_response H
setcycle 236 go_stop GO
setcycle 236 emotion NEUTRE
setcycle 236 stimulus "GO_neutre_37.png"
setcycle 236 correct_response F
setcycle 237 go_stop GO
setcycle 237 emotion NEUTRE
setcycle 237 stimulus "GO_neutre_38.png"
setcycle 237 correct_response F
setcycle 238 go_stop GO
setcycle 238 emotion NEUTRE
setcycle 238 stimulus "GO_neutre_39.png"
setcycle 238 correct_response F
setcycle 239 go_stop GO
setcycle 239 emotion NEUTRE
setcycle 239 stimulus "GO_neutre_40.png"
setcycle 239 correct_response H

setcycle 240 go_stop GO
setcycle 240 emotion NEUTRE
setcycle 240 stimulus "GO_neutre_41.png"
setcycle 240 correct_response F
setcycle 241 go_stop GO
setcycle 241 emotion NEUTRE
setcycle 241 stimulus "GO_neutre_42.png"
setcycle 241 correct_response F
setcycle 242 go_stop GO
setcycle 242 emotion NEUTRE
setcycle 242 stimulus "GO_neutre_43.png"
setcycle 242 correct_response H
setcycle 243 go_stop GO
setcycle 243 emotion NEUTRE
setcycle 243 stimulus "GO_neutre_44.png"
setcycle 243 correct_response F
setcycle 244 go_stop GO
setcycle 244 emotion NEUTRE
setcycle 244 stimulus "GO_neutre_45.png"
setcycle 244 correct_response H
setcycle 245 go_stop GO
setcycle 245 emotion NEUTRE
setcycle 245 stimulus "GO_neutre_46.png"
setcycle 245 correct_response H
setcycle 246 go_stop GO
setcycle 246 emotion NEUTRE
setcycle 246 stimulus "GO_neutre_47.png"
setcycle 246 correct_response F
setcycle 247 go_stop GO
setcycle 247 emotion NEUTRE
setcycle 247 stimulus "GO_neutre_48.png"
setcycle 247 correct_response H
setcycle 248 go_stop GO
setcycle 248 emotion NEUTRE
setcycle 248 stimulus "GO_neutre_49.png"
setcycle 248 correct_response H
setcycle 249 go_stop GO
setcycle 249 emotion NEUTRE
setcycle 249 stimulus "GO_neutre_50.png"
setcycle 249 correct_response H
setcycle 250 go_stop GO
setcycle 250 emotion NEUTRE
setcycle 250 stimulus "GO_neutre_51.png"
setcycle 250 correct_response F
setcycle 251 go_stop GO
setcycle 251 emotion NEUTRE
setcycle 251 stimulus "GO_neutre_52.png"
setcycle 251 correct_response F
setcycle 252 go_stop GO
setcycle 252 emotion NEUTRE

setcycle 252 stimulus "GO_neutre_53.png"
setcycle 252 correct_response F
setcycle 253 go_stop GO
setcycle 253 emotion NEUTRE
setcycle 253 stimulus "GO_neutre_54.png"
setcycle 253 correct_response F
setcycle 254 go_stop GO
setcycle 254 emotion NEUTRE
setcycle 254 stimulus "GO_neutre_55.png"
setcycle 254 correct_response H
setcycle 255 go_stop GO
setcycle 255 emotion NEUTRE
setcycle 255 stimulus "GO_neutre_56.png"
setcycle 255 correct_response F
setcycle 256 go_stop GO
setcycle 256 emotion NEUTRE
setcycle 256 stimulus "GO_neutre_57.png"
setcycle 256 correct_response H
setcycle 257 go_stop GO
setcycle 257 emotion NEUTRE
setcycle 257 stimulus "GO_neutre_58.png"
setcycle 257 correct_response F
setcycle 258 go_stop GO
setcycle 258 emotion NEUTRE
setcycle 258 stimulus "GO_neutre_59.png"
setcycle 258 correct_response H
setcycle 259 go_stop GO
setcycle 259 emotion NEUTRE
setcycle 259 stimulus "GO_neutre_60.png"
setcycle 259 correct_response H
setcycle 260 go_stop GO
setcycle 260 emotion NEUTRE
setcycle 260 stimulus "GO_neutre_61.png"
setcycle 260 correct_response F
setcycle 261 go_stop GO
setcycle 261 emotion NEUTRE
setcycle 261 stimulus "GO_neutre_62.png"
setcycle 261 correct_response H
setcycle 262 go_stop GO
setcycle 262 emotion NEUTRE
setcycle 262 stimulus "GO_neutre_63.png"
setcycle 262 correct_response F
setcycle 263 go_stop GO
setcycle 263 emotion NEUTRE
setcycle 263 stimulus "GO_neutre_64.png"
setcycle 263 correct_response H
setcycle 264 go_stop GO
setcycle 264 emotion NEUTRE
setcycle 264 stimulus "GO_neutre_65.png"
setcycle 264 correct_response F

setcycle 265 go_stop GO
setcycle 265 emotion NEUTRE
setcycle 265 stimulus "GO_neutre_66.png"
setcycle 265 correct_response F
setcycle 266 go_stop GO
setcycle 266 emotion NEUTRE
setcycle 266 stimulus "GO_neutre_67.png"
setcycle 266 correct_response H
setcycle 267 go_stop GO
setcycle 267 emotion NEUTRE
setcycle 267 stimulus "GO_neutre_68.png"
setcycle 267 correct_response H
setcycle 268 go_stop GO
setcycle 268 emotion NEUTRE
setcycle 268 stimulus "GO_neutre_69.png"
setcycle 268 correct_response F
setcycle 269 go_stop GO
setcycle 269 emotion NEUTRE
setcycle 269 stimulus "GO_neutre_70.png"
setcycle 269 correct_response F
setcycle 270 go_stop GO
setcycle 270 emotion NEUTRE
setcycle 270 stimulus "GO_neutre_71.png"
setcycle 270 correct_response H
setcycle 271 go_stop GO
setcycle 271 emotion NEUTRE
setcycle 271 stimulus "GO_neutre_72.png"
setcycle 271 correct_response F
setcycle 272 go_stop GO
setcycle 272 emotion NEUTRE
setcycle 272 stimulus "GO_neutre_73.png"
setcycle 272 correct_response F
setcycle 273 go_stop GO
setcycle 273 emotion NEUTRE
setcycle 273 stimulus "GO_neutre_74.png"
setcycle 273 correct_response F
setcycle 274 go_stop GO
setcycle 274 emotion NEUTRE
setcycle 274 stimulus "GO_neutre_75.png"
setcycle 274 correct_response H
setcycle 275 go_stop GO
setcycle 275 emotion NEUTRE
setcycle 275 stimulus "GO_neutre_76.png"
setcycle 275 correct_response H
setcycle 276 go_stop GO
setcycle 276 emotion NEUTRE
setcycle 276 stimulus "GO_neutre_77.png"
setcycle 276 correct_response H
setcycle 277 go_stop GO
setcycle 277 emotion NEUTRE

setcycle 277 stimulus "GO_neutre_78.png"
setcycle 277 correct_response F
setcycle 278 go_stop GO
setcycle 278 emotion NEUTRE
setcycle 278 stimulus "GO_neutre_79.png"
setcycle 278 correct_response F
setcycle 279 go_stop GO
setcycle 279 emotion NEUTRE
setcycle 279 stimulus "GO_neutre_80.png"
setcycle 279 correct_response F
setcycle 280 go_stop GO
setcycle 280 emotion NEUTRE
setcycle 280 stimulus "GO_neutre_81.png"
setcycle 280 correct_response H
setcycle 281 go_stop GO
setcycle 281 emotion NEUTRE
setcycle 281 stimulus "GO_neutre_82.png"
setcycle 281 correct_response H
setcycle 282 go_stop GO
setcycle 282 emotion NEUTRE
setcycle 282 stimulus "GO_neutre_83.png"
setcycle 282 correct_response F
setcycle 283 go_stop GO
setcycle 283 emotion NEUTRE
setcycle 283 stimulus "GO_neutre_84.png"
setcycle 283 correct_response H
setcycle 284 go_stop GO
setcycle 284 emotion NEUTRE
setcycle 284 stimulus "GO_neutre_85.png"
setcycle 284 correct_response H
setcycle 285 go_stop GO
setcycle 285 emotion NEUTRE
setcycle 285 stimulus "GO_neutre_86.png"
setcycle 285 correct_response H
setcycle 286 go_stop GO
setcycle 286 emotion NEUTRE
setcycle 286 stimulus "GO_neutre_87.png"
setcycle 286 correct_response F
setcycle 287 go_stop GO
setcycle 287 emotion NEUTRE
setcycle 287 stimulus "GO_neutre_88.png"
setcycle 287 correct_response H
setcycle 288 go_stop GO
setcycle 288 emotion NEUTRE
setcycle 288 stimulus "GO_neutre_89.png"
setcycle 288 correct_response F
setcycle 289 go_stop GO
setcycle 289 emotion NEUTRE
setcycle 289 stimulus "GO_neutre_90.png"
setcycle 289 correct_response H

setcycle 290 go_stop GO
setcycle 290 emotion NEUTRE
setcycle 290 stimulus "GO_neutre_91.png"
setcycle 290 correct_response F
setcycle 291 go_stop GO
setcycle 291 emotion NEUTRE
setcycle 291 stimulus "GO_neutre_92.png"
setcycle 291 correct_response H
setcycle 292 go_stop GO
setcycle 292 emotion NEUTRE
setcycle 292 stimulus "GO_neutre_93.png"
setcycle 292 correct_response F
setcycle 293 go_stop GO
setcycle 293 emotion NEUTRE
setcycle 293 stimulus "GO_neutre_94.png"
setcycle 293 correct_response H
setcycle 294 go_stop GO
setcycle 294 emotion NEUTRE
setcycle 294 stimulus "GO_neutre_95.png"
setcycle 294 correct_response F
setcycle 295 go_stop GO
setcycle 295 emotion NEUTRE
setcycle 295 stimulus "GO_neutre_96.png"
setcycle 295 correct_response F
setcycle 296 go_stop GO
setcycle 296 emotion NEUTRE
setcycle 296 stimulus "GO_neutre_97.png"
setcycle 296 correct_response F
setcycle 297 go_stop GO
setcycle 297 emotion NEUTRE
setcycle 297 stimulus "GO_neutre_98.png"
setcycle 297 correct_response H
setcycle 298 go_stop GO
setcycle 298 emotion NEUTRE
setcycle 298 stimulus "GO_neutre_99.png"
setcycle 298 correct_response H
setcycle 299 go_stop GO
setcycle 299 emotion NEUTRE
setcycle 299 stimulus "GO_neutre_100.png"
setcycle 299 correct_response H
setcycle 300 go_stop GO
setcycle 300 emotion NEUTRE
setcycle 300 stimulus "GO_neutre_101.png"
setcycle 300 correct_response F
setcycle 301 go_stop GO
setcycle 301 emotion NEUTRE
setcycle 301 stimulus "GO_neutre_102.png"
setcycle 301 correct_response F
setcycle 302 go_stop GO
setcycle 302 emotion NEUTRE

setcycle 302 stimulus "GO_neutre_103.png"
setcycle 302 correct_response F
setcycle 303 go_stop GO
setcycle 303 emotion NEUTRE
setcycle 303 stimulus "GO_neutre_104.png"
setcycle 303 correct_response H
setcycle 304 go_stop GO
setcycle 304 emotion NEUTRE
setcycle 304 stimulus "GO_neutre_105.png"
setcycle 304 correct_response H
setcycle 305 go_stop GO
setcycle 305 emotion NEUTRE
setcycle 305 stimulus "GO_neutre_106.png"
setcycle 305 correct_response H
setcycle 306 go_stop GO
setcycle 306 emotion NEUTRE
setcycle 306 stimulus "GO_neutre_107.png"
setcycle 306 correct_response F
setcycle 307 go_stop GO
setcycle 307 emotion NEUTRE
setcycle 307 stimulus "GO_neutre_108.png"
setcycle 307 correct_response H
setcycle 308 go_stop GO
setcycle 308 emotion NEUTRE
setcycle 308 stimulus "GO_neutre_109.png"
setcycle 308 correct_response H
setcycle 309 go_stop GO
setcycle 309 emotion NEUTRE
setcycle 309 stimulus "GO_neutre_110.png"
setcycle 309 correct_response F
setcycle 310 go_stop GO
setcycle 310 emotion NEUTRE
setcycle 310 stimulus "GO_neutre_111.png"
setcycle 310 correct_response H
setcycle 311 go_stop GO
setcycle 311 emotion NEUTRE
setcycle 311 stimulus "GO_neutre_112.png"
setcycle 311 correct_response F
setcycle 312 go_stop GO
setcycle 312 emotion NEUTRE
setcycle 312 stimulus "GO_neutre_113.png"
setcycle 312 correct_response F
setcycle 313 go_stop GO
setcycle 313 emotion NEUTRE
setcycle 313 stimulus "GO_neutre_114.png"
setcycle 313 correct_response H
setcycle 314 go_stop GO
setcycle 314 emotion NEUTRE
setcycle 314 stimulus "GO_neutre_115.png"
setcycle 314 correct_response H

```

setcycle 315 go_stop GO
setcycle 315 emotion NEUTRE
setcycle 315 stimulus "GO_neutre_116.png"
setcycle 315 correct_response F
setcycle 316 go_stop GO
setcycle 316 emotion NEUTRE
setcycle 316 stimulus "GO_neutre_117.png"
setcycle 316 correct_response H
setcycle 317 go_stop GO
setcycle 317 emotion NEUTRE
setcycle 317 stimulus "GO_neutre_118.png"
setcycle 317 correct_response H
setcycle 318 go_stop GO
setcycle 318 emotion NEUTRE
setcycle 318 stimulus "GO_neutre_119.png"
setcycle 318 correct_response F
setcycle 319 go_stop GO
setcycle 319 emotion NEUTRE
setcycle 319 stimulus "GO_neutre_120.png"
setcycle 319 correct_response F
run block_sequence

```

```

define sketchpad stop_signal
set duration 650
set description "Montrer des stimuli visuels"
draw image center=1 file="[stimulus]" scale=0 show_if="[go_stop] = STOP" x=0 y=0
z_index=0
draw line color="#ffff00" penwidth=7 show_if=always x1=-160 x2=-160 y1=-160 y2=192
z_index=0
draw line color="#ffff00" penwidth=7 show_if=always x1=-160 x2=-160 y1=-160 y2=-192
z_index=0
draw line color="#ffff00" penwidth=7 show_if=always x1=-160 x2=160 y1=-192 y2=-192
z_index=0
draw line color="#ffff00" penwidth=7 show_if=always x1=160 x2=160 y1=-192 y2=192
z_index=0
draw line color="#ffff00" penwidth=7 show_if=always x1=160 x2=-160 y1=192 y2=192
z_index=0
draw image center=1 file="STOP_peur_9.png" scale=1 show_if=always x=0 y=0 z_index=0
draw image center=1 file="STOP_neutre_31.png" scale=1 show_if=always x=0 y=0
z_index=0

```

```

define coroutines stop_signal_coroutines
set function_name ""
set flush_keyboard yes
set end_after_item ""
set duration 1000
set description "Exécuter les items simultanément"
run stop_signal end="[SSD]" runif="[go_stop] = STOP" start="[SSD]"
run go end=0 runif=always start=0
run kb_response end=1000 runif=always start=0

```

```
define sketchpad white_screen  
set duration 200  
set description "Montrer des stimuli visuels"
```