

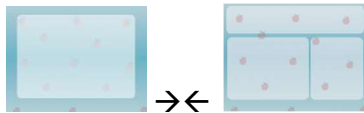
## VARIABLES DIALOGUE

### TUTORIAL

Top bgs:



Bottom bgs:

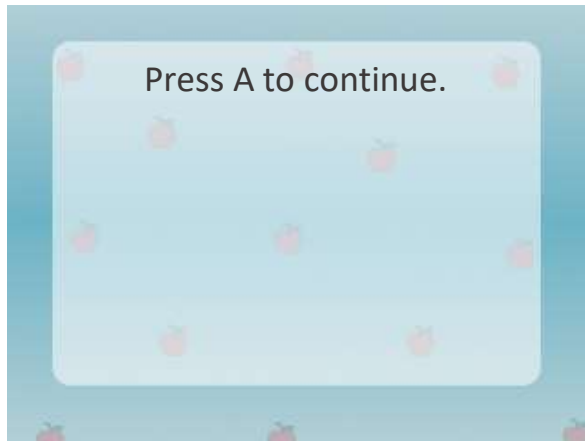
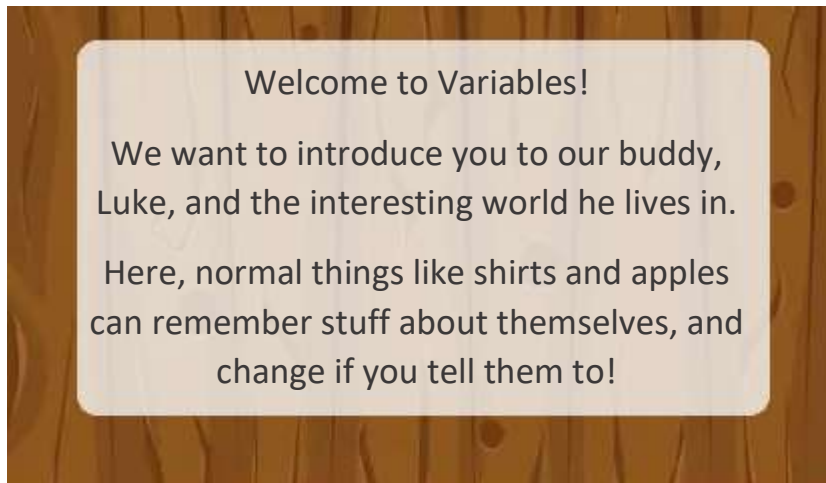


Assets used:

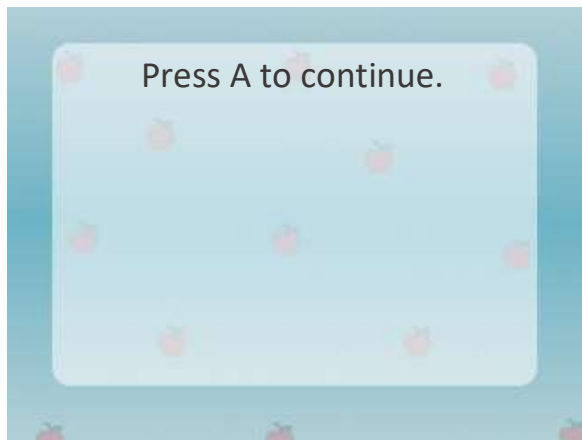
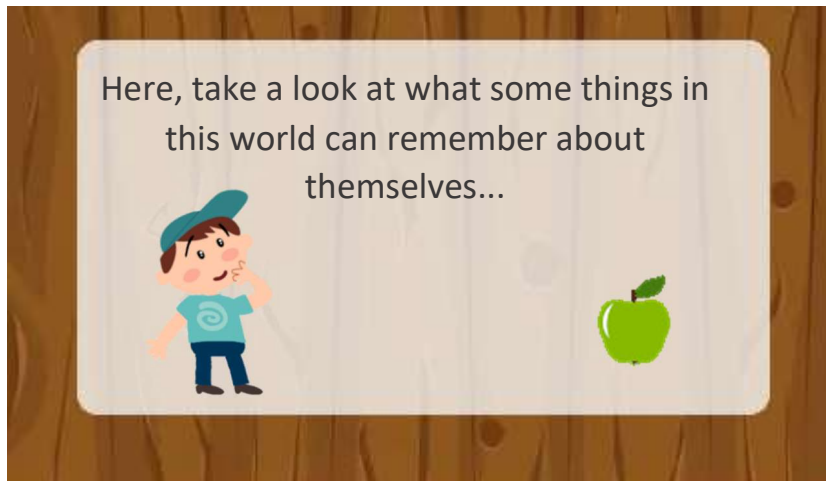


PANEL TOP.1; BOTTOM.1

*TEXT:*



PANEL 2: TOP.1; BOTTOM.1 (recycled; same as before)

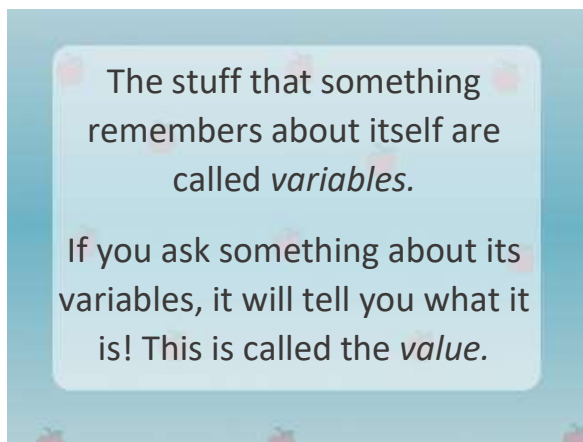
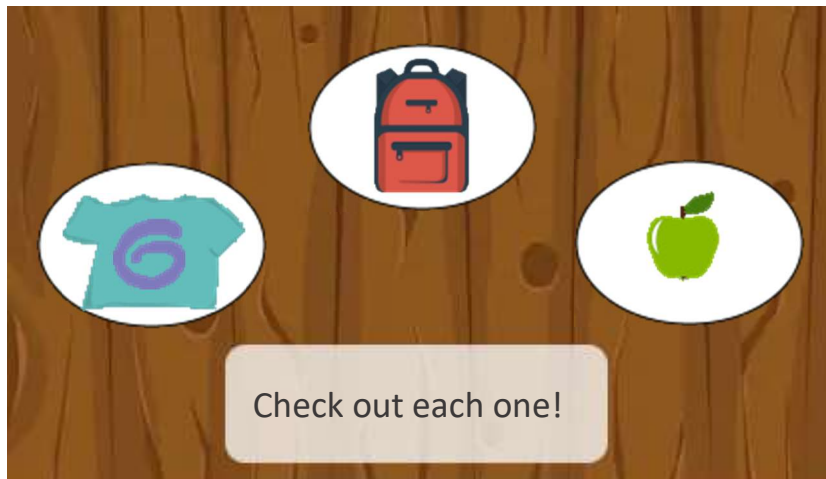


*NEXT SCENE:*

*Assets: 3 highlighting circles with (1) Shirt, (2) backpack, and (3) apple inside them. User can cycle through the objects, click 'A', and access data.*

*TEXT: on object highlight*

PANEL 3: TOP.2; BOTTOM.1

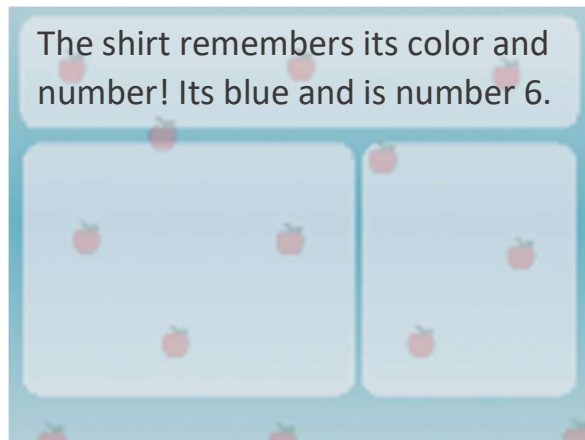


*First bottom screen; press 'A' to progress to next set*

PANEL 3.2: TOP.2; BOTTOM.2;

*Asset change: highlighting first object*





*On highlight: display object intro info*



*On 'A' press of highlighted object:  
display data (new text only)*

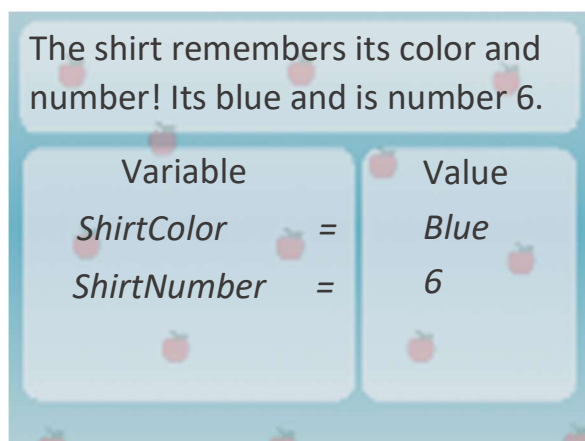


*Once they've pressed 'A', change text in box to indicate they should use D-pad to navigate.*

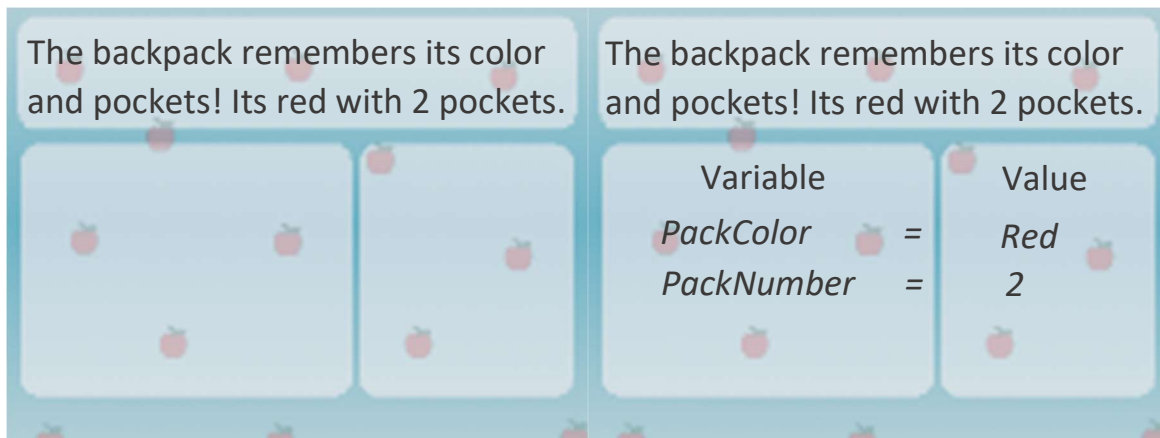
*Would follow logic like:*

*If (object is not visited) : text = "[name]: press 'A'!"*

*Else: text = "[name]: press ->!"*



*On D-pad press: clear data text and  
update with intro info*



On 'A' press of highlighted object: display data (new text only).  
 Population of data can stay per object permanently once visited = true.

SCENE: user cycles through each object – 3;

Last Object to be marked:

The apple remembers its color and leaves! Its green with 1 leaf. (not shown)

PANEL 3.3: TOP.2; BOTTOM.2

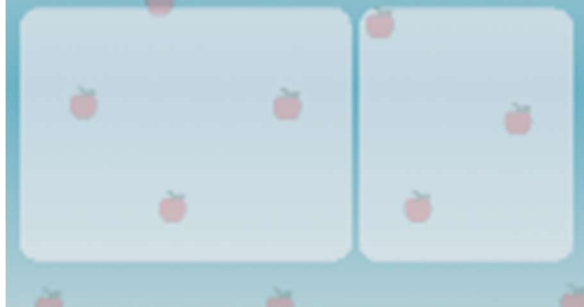


Meeting requirements to move onto next scene: to allow them to press A on the apple again without accidentally moving on, change trigger to 'start' button.

Will help with introduction of start being a functional press for future gaming.

Bottom screen can either revert or stay with data populated.

The apple remembers its color and leaves! Its green with 1 leaf.



PANEL 4: TOP.3; BOTTOM.1;

This shirt doesn't have any color or a number, all its *values* are missing!

Help out by filling in all the missing *values* that the *variables* are equal to.



Press A to continue.



PANEL 5: TOP.3; BOTTOM.2

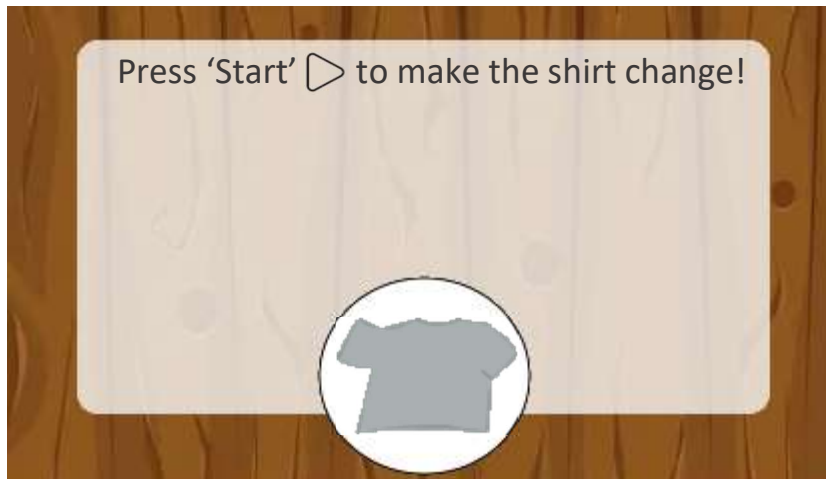


→  
On 'A' press of highlighted object: open  
second value menu and offer interaction.

**\*\*NOTE:** not imperative that the second variable (see second bottom screen) disappear. Would be ideal but not necessary.

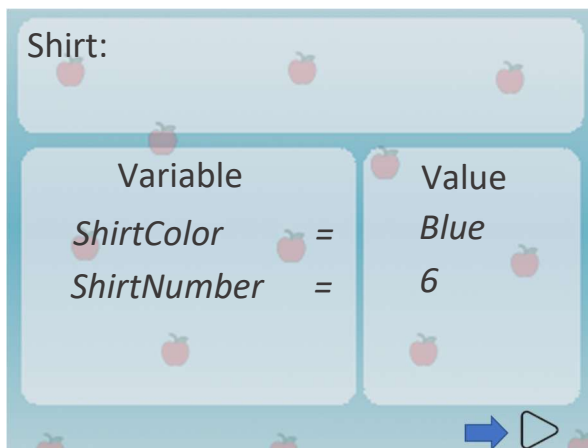


PANEL 6: TOP.3; BOTTOM.2



*On BOTH values assigned, top screen update.*

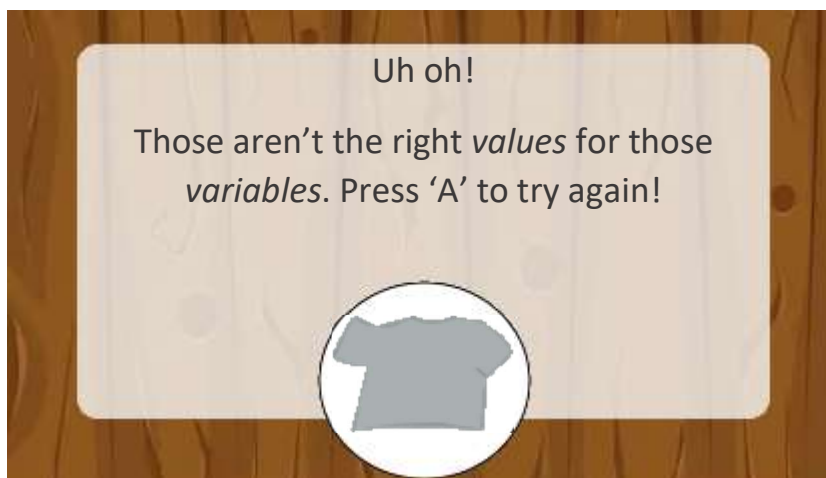
*The start asset in the middle of this text will require some manual whitespace inserted in text inside code.*



*Populate "run" button for first time. Indicate (this time only) with arrow.*

*Actual minigame will not restrict the start asset population, or indicate with an arrow.*

PANEL 7 ERROR: TOP.3; BOTTOM.1 *unchanged bottom screen*

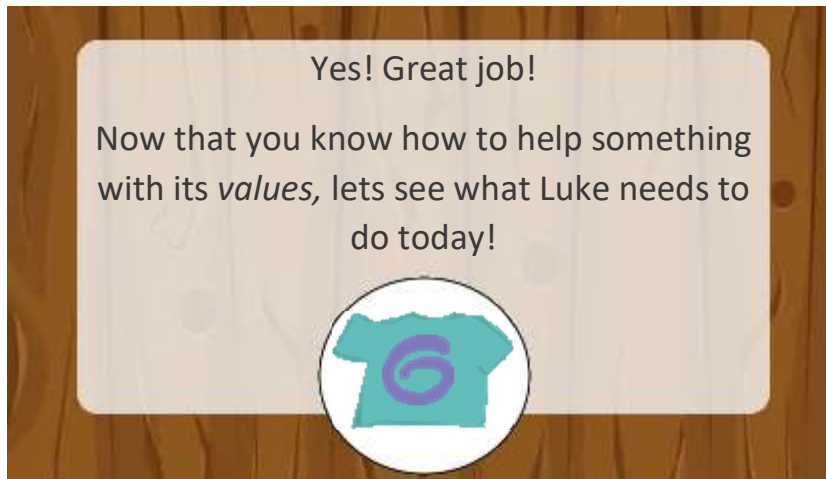


*ERROR: user picks wrong input.*

*Leave bottom screen as is, or blank it to a bottom bg with no text – whichever is easier.*

*On 'A', return to PANEL 5 starting scene.*

PANEL 7: TOP.3; BOTTOM.1



*SUCCESS: final scene*

*Replace gray shirt asset with blue + 6 asset combo.*

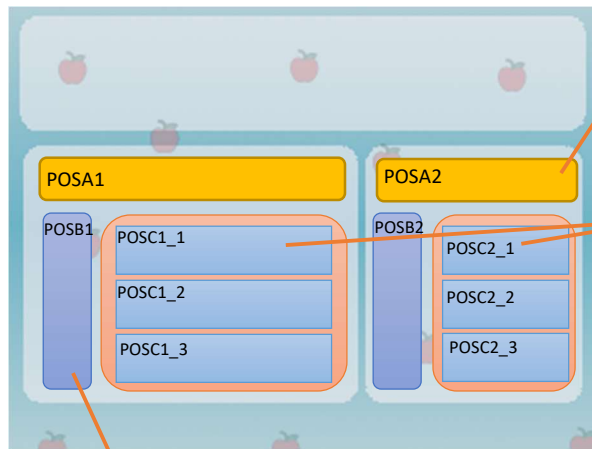


Tutorial conclusion.

Pressing 'A' may lead immediately into active minigame.

Some notes:

- Is italicizing even possible? If not, leave as normal and brainstorm a fix later.
- Batching text and assigning it to (x, y) coordinates might be best
  - o Ex: "Press A to continue" reused a lot
- Boxing on BOTTOM.2 might have some very specific coordinates to keep spacing.
  - o See below notations:



*Need consistent space for table headers.*

*Segment the remaining space here into 3 even sections. Both sides of table should have matching y-values. The '=' sign is just a part of the text with suitable whitespace separating it.*

*Need consistent space for arrow indicator asset.*

Can have coordinates matching POSA1, POSA2, POSB1, POSB2, POSC1\_1, POSC1\_2, POSC1\_3, POSC2\_1, POSC2\_2, POSC2\_3

Where

$\text{POSA1.y} = \text{POSA2.y}$

$\text{POSB1.y} = \text{POSB2.y}$

$\text{POSC1\_1.x} = \text{POSC1\_2.x} = \text{POSC1\_3.x}$

$\text{POSC2\_1.x} = \text{POSC2\_2.x} = \text{POSC2\_3.x}$

$\text{POSC1\_1.y} = \text{POSC2\_1.y}$

$\text{POSC1\_2.y} = \text{POSC2\_2.y}$

$\text{POSC1\_3.y} = \text{POSC2\_3.y}$