

## Default Block

If you are an MTurk worker, copy and paste your worker ID here:

Gender

Female

Male

Do Not Wish to Reply

Age

Ethnicity

Hispanic/Latino

Non-Hispanic/Latino

Do Not Wish to Reply

Race

American Indian/Alaska Native

Asian

Native Hawaiian/Other Pacific Islander

Black/African American

White/Caucasian

Multiracial

Other

Do Not Wish to Reply

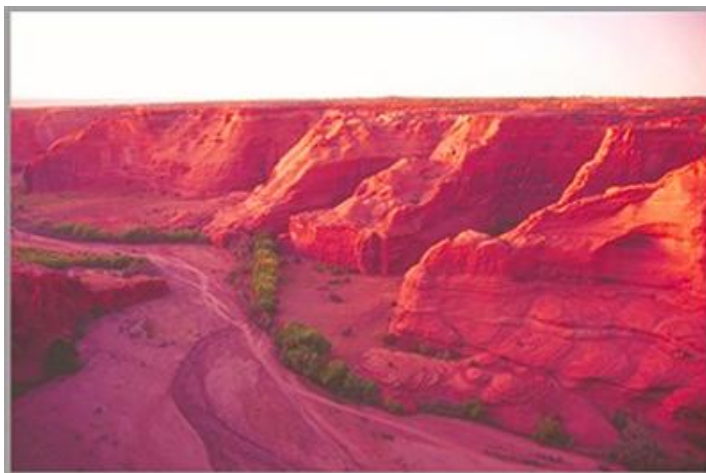
**MemQ1**

Please try to pair the top picture with the bottom picture that seems more related to the top picture in some way. Follow a hunch or guess if you are not sure.



1

2



**MemQ2**

Please try to pair the top picture with the bottom picture that seems more related to the top picture in some way. Follow a hunch or guess if you are not sure.



1

2

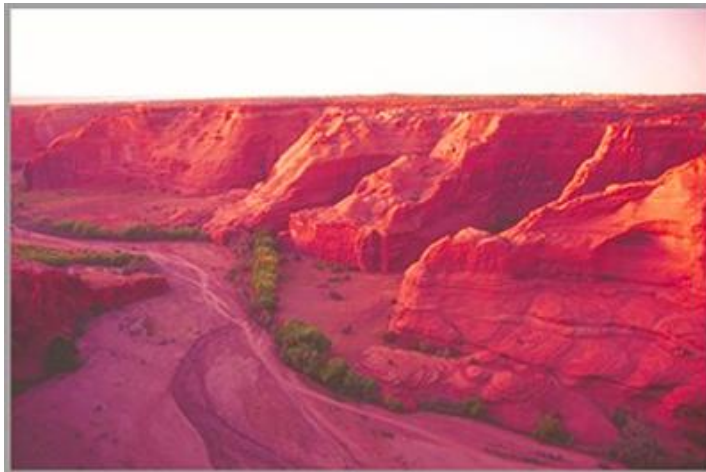
**MemQ3**

Please try to pair the top picture with the bottom picture that seems more related to the top picture in some way. Follow a hunch or guess if you are not sure.



1

2



## MemQ4

Please try to pair the top picture with the bottom picture that seems more related to the top picture in some way. Follow a hunch or guess if you are not sure.





1

2



## Block 1

Did you notice any regularities, sequences, or pairs in the first part of the experiment?

Yes

No

If so, what?

## Block 2

In the first part of the experiment, pairs of pictures were always presented sequentially together. Did you notice this?

Yes

No

## Block 7

In these pairs, one category of picture was always part of the pair (in the first part of the experiment). Which category was this?

House

Scene

Face

I don't know.

## Block 8

In the first part of the experiment, was this category of picture always presented first or second?

First

Second

## Block 10

Did you notice any systematic variation in how often a **scene** image preceded an **easy** (congruent) trial (i.e., the name of the word matched the color in which the word was

printed), or in how often a **scene** image preceded a **hard** (incongruent) trial (i.e., the name of the word DID NOT match the color in which the word was printed)?

Yes

No

## Block 12

Did you notice any systematic variation in how often a **face or house** image preceded an **easy** (congruent) trial (i.e., the name of the word matched the color in which the word was printed), or in how often a **face or house** image preceded a **hard** (incongruent) trial (i.e., the name of the word DID NOT match the color in which the word was printed)?

Yes

No

## Block 11

The frequency of **easy** (congruent) and **hard** (incongruent) trials may have been determined by the **scene images** presented at the start of each trial. This frequency might have been manipulated according to scene sky presence (present in scene vs. absent), scene color scheme (pale vs. bright), or scene tree frequency (present vs. absent). Please rate the frequency at which congruent/incongruent trials occurred for each possibility.

	Never			Balanced			Always
	0	17	33	50	67	83	100
scene sky presence							
scene color scheme							
scene tree frequency							


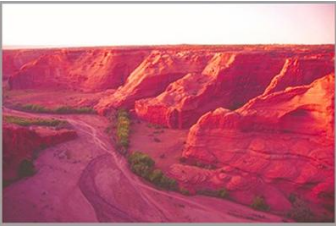


## Block 13

The frequency of **easy** (congruent) and **hard** (incongruent) trials may have been determined by the **house and face images** presented at the start of each trial. This frequency might have been manipulated according to image type (faces vs. houses), feature type (light eyes & porch stairs together vs. dark eyes & no porch stairs together), or light type (lighter hair & lighter house together vs. darker hair & darker house together). Please rate the frequency at which congruent/incongruent trials occurred for each possibility.

	Never			Balanced			Always
	0	17	33	50	67	83	100
image type							
feature type							
light type							

Block 9





**Hard** (incongruent) **trials** (i.e., the name of the word DID NOT match the color in which the word was printed) may have been preceded by **two scene images**, while **easy** (congruent) **trials** (i.e., the name of the word matched the color in which the word was printed) may have been preceded by the other **two scene images**. Please match each image to its most likely trial type.

	Mountain		Canyon		Waterfall		Forest
							
	Incongruent	Congruent	Incongruent	Congruent	Incongruent	Congruent	Incongruent (
Which trial type did each image most likely precede?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



## Block 14

**Hard** (incongruent) **trials** (i.e., the name of the word DID NOT match the color in which the word was printed) may have been preceded by **two face/house images**, while **easy** (congruent) **trials** (i.e., the name of the word matched the color in which the word was printed) may have been preceded by the other **two face/house images**. Please match each image to its most likely trial type.

	Boy #1	House #1	Boy #2	House #
				
	Incongruent   Congruent	Incongruent   Congruent	Incongruent   Congruent	Incongruent   Congruent
Which trial type did each image most likely precede?	<input type="radio"/> Incongruent <input type="radio"/> Congruent	<input type="radio"/> Incongruent <input type="radio"/> Congruent	<input type="radio"/> Incongruent <input type="radio"/> Congruent	<input type="radio"/> Incongruent <input type="radio"/> Congruent

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