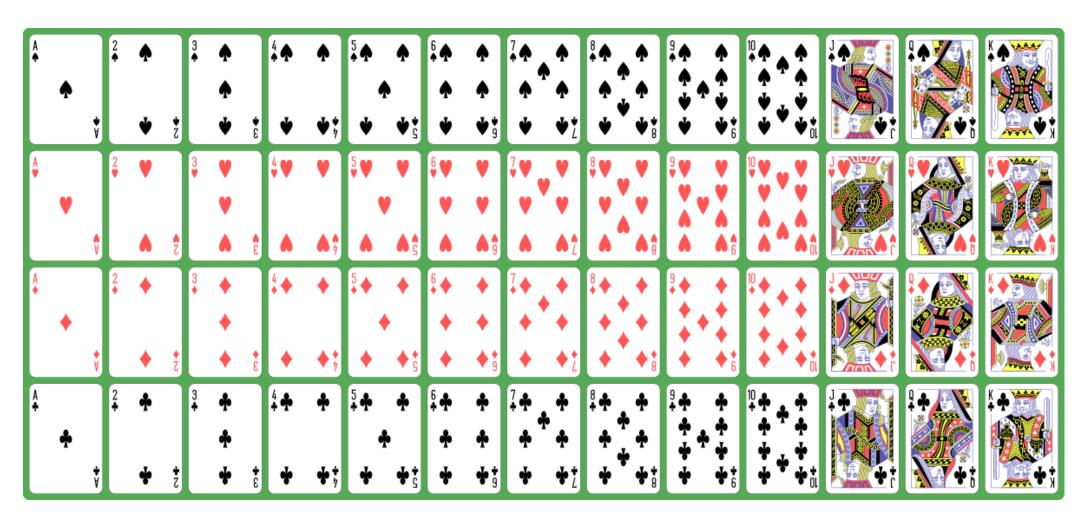
Card Games

For Grade 12 - Project Two



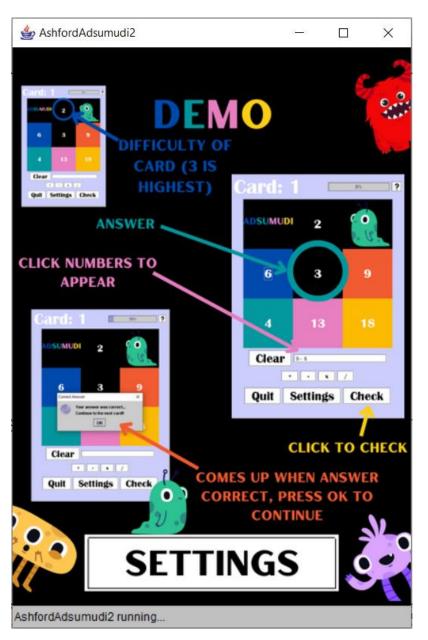
Adsumudi

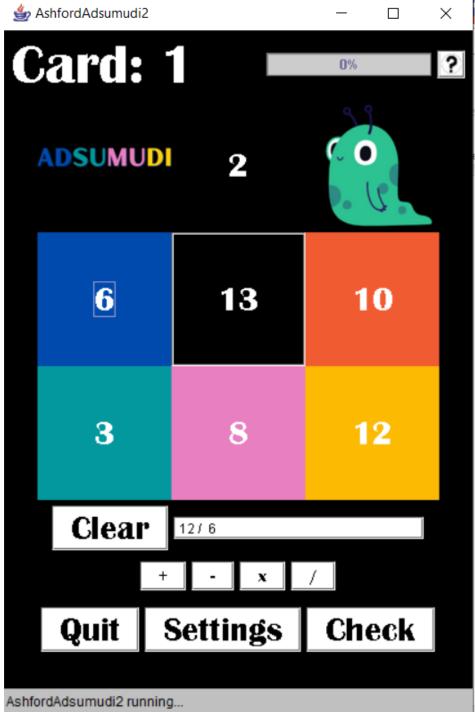


Add-ons:
(1)
Calculator
(2)
Marking
Answer

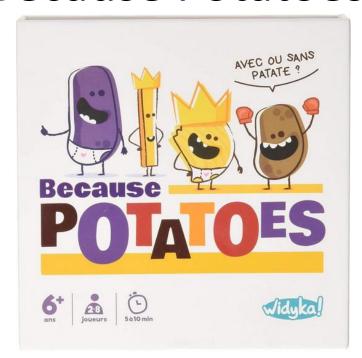
Instance variables:

private int stars;
private int navy;
private int cyan;
private int pink;
private int yellow;
private int orange;
private int black;





Because Potatoes



Each turn, place a card that has something in common with the last card on the table, should it be crowns, boxing gloves, pantsies or nothing at all. Win the trick by placing the potato which has a common point with the previous one but no common point with the starting potato, and yell "Because potatoes"!

Add-ons:
(1) Multiple cards
on the screen.
(2) Marking Answer

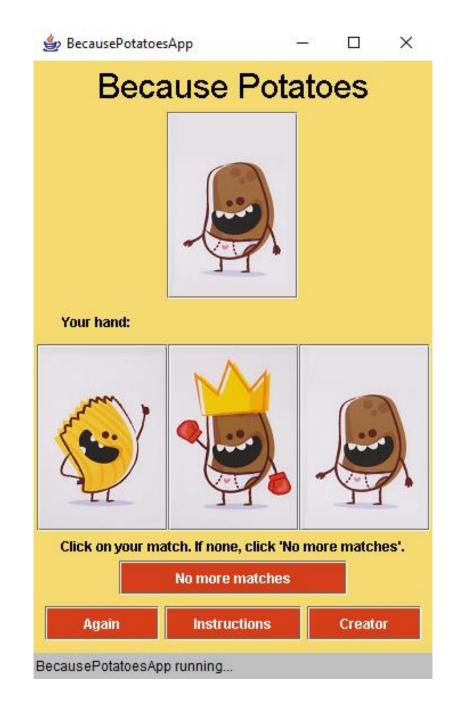
Instance variables:

private char type;

private boolean crown;

private boolean gloves;

private boolean underpants;



Beagle or Bagel?



Add-ons:
(1) Multiple cards
on the screen.
(2) Marking
Answer

Instance variables: char which (e or a) int PicNum

Beagle or Bagel? Are there more beagles or bagels on the screen? More Bagels More Beagle Choose one of the above. New Shuffle Instructions Reset Player 1 - 000 Player 3 - 000 Player 4 - 000 Player 2 - 000



Big Screen, Little Sentences

Guess the Big Blockbuster summed up by each little sentence.

HARD

Reclusive adopted teenager discovers the importance of a haircut

Answer?

Tangled

That is correct. 2 guesses.

New Cards

Shuffle

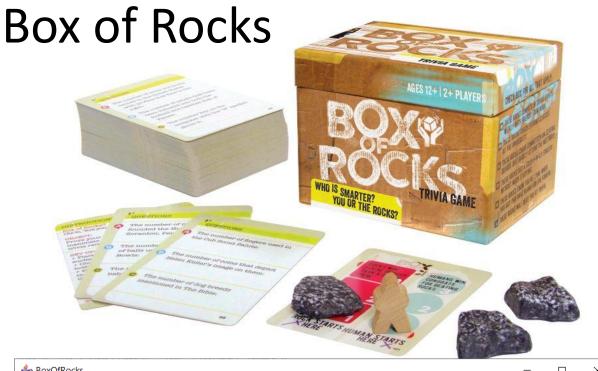
Reset

Instructions

Player 1 - 000

Player 3 - 000

Player 2 - 000



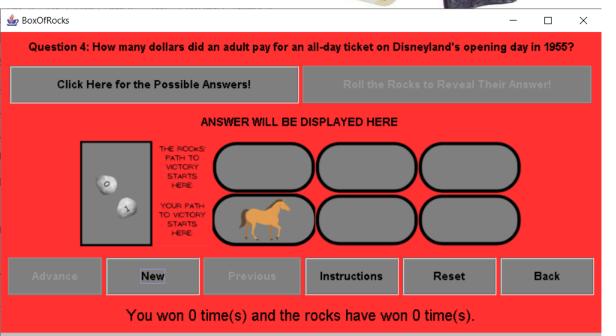
Add ons:

(1) Additional object: Rock

(2) Opportunity to make board



Instance variables:
String question
String reason
Int answer



You got it right!

Brain Paint



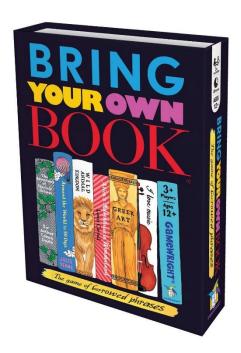


A card appears. The first person to name the colour, not the word on the card wins a point.

Instance variables: int picnum String answer Add ons:
(1) Provide answer.
(2) Make your own
cards

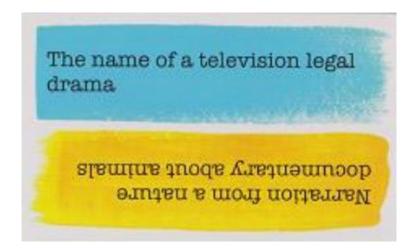


Bring your own Book



It's easy. Players take turns drawing prompts from the deck, then race to find the best phrase in their own book that satisfies the prompt. Since you can use a different book each time, you can play it with any audience, and there's a practically infinite supply of source material.

What's the tastiest "name for a candy bar" in that history textbook you're reading for school? How quickly can you find "lyrics from a country western song" in your dog-training guide? What kind of "advice for graduating seniors" will appear in your anthology of limericks?



Instance variables: int picnum

Bring Your Own Book

The name of a television legal drama

Players: Fill in your answers.

Player 1:

Player 2:

Player 3:

Player 4:

New Card

Erase All Answers

Shuffle & Reset
<u>Scores</u>

Instructions

Player 1 - 000

Player 3 - 000

Player 2 - 000

CardLine: Animals





Players are given two card which show the statistics and are ordered correctly. They are given a third card, and a statistic type. They must choose where it goes in the line.

int front_picnum
int back_picnum
 double height
 double weight
 double years

Add ons:
(1) Three cards on
screen
(2) Sorting
(3) Extensive use of
mutators

CardLine: Animals Where would this card go?



Insert By Height











That is correct.

Score Keeping:

Player 1 - 000

Player 2 - 000

New Card

Shuffle

Reset score

Instructions

Card Turnover



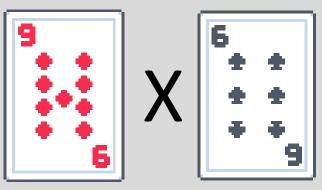
Add ons:
(1) Two cards on
screen
(2) Check answer

Flip two cards from the deck. The first student to multiply (or add, depending on what you want to practice) them correctly and call out the answer wins and takes both cards. Play continues until all the cards are gone, and the winner is the one with the most cards.

Instance variables: int picnum int value

Card Turnover

Multiply the cards.



Type your answer and press done.

Answer?

54

Done Give up

That's right!

New Card

Erase All Answers

Shuffle & Reset Scores

Instructions

Player 1 - 000

Player 3 - 000

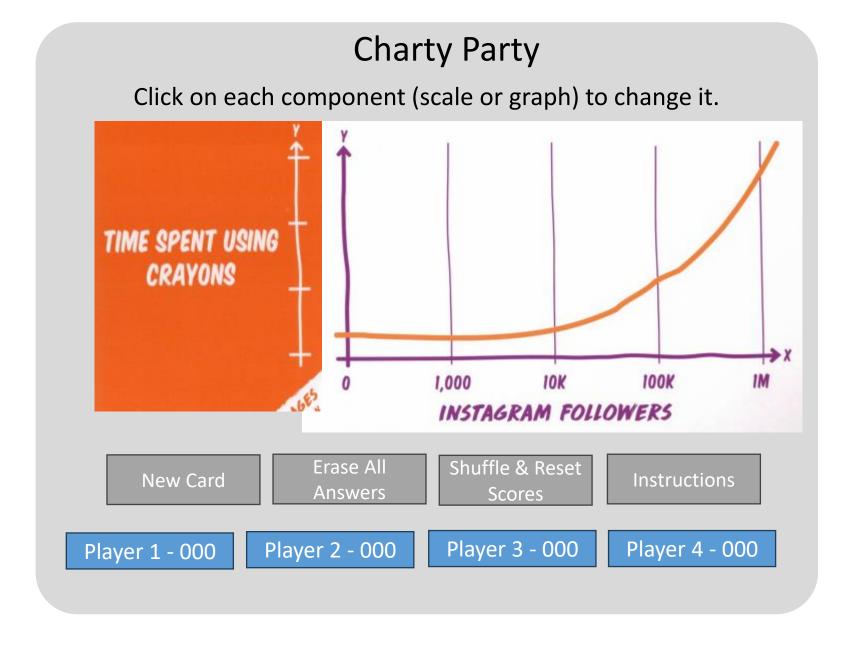
Player 2 - 000

Charty Party



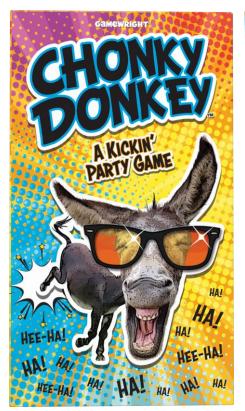
Add-ons
(1) Two card
classes, two
stacks
(2) Settings
page for
names

Instance variables: int picnum



The goal is to choose the funniest combination of scale (orange) with chart (white).

Chonky Donkey





The goal is to read the funny combination aloud without laughing.

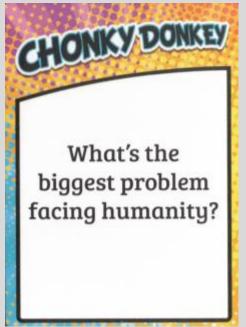
Add-ons

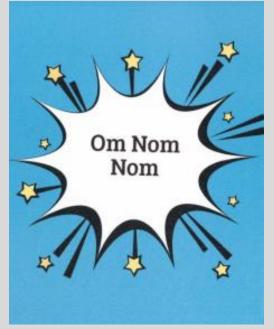
- (1) Two card classes, two stacks
 - (2) Settings page for names

Instance variables: int picnum

Chonky Donkey

Player 1: Read these aloud without laughing.





New Card

Determine Winner

Shuffle & Reset
Scores

Instructions

Player 1 - 000

Player 3 - 000

Player 2 - 000

Code Breakers



Code Breakers

It is Player 1's Turn

Category: Film

The L of the R

Type your answer and press done.

Answer? The Lord of the Rings

Done Give up

That's right!

New Card

Pass to Next Player

Shuffle & Reset Scores

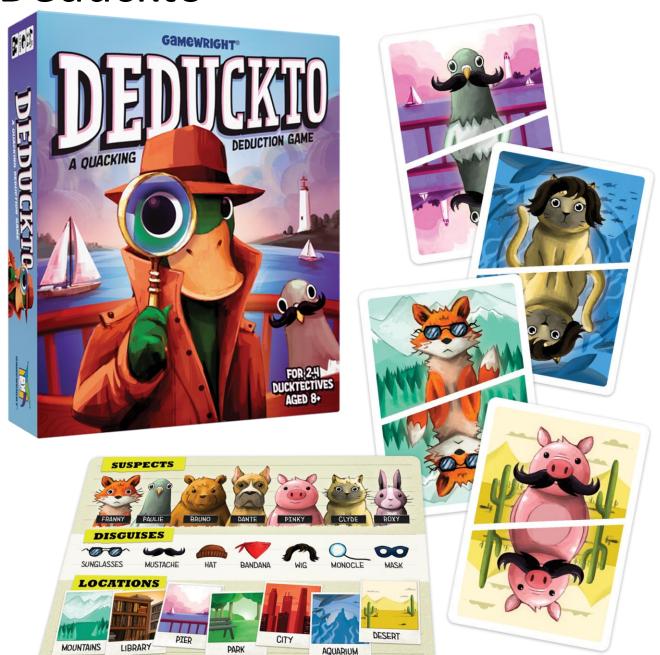
Instructions

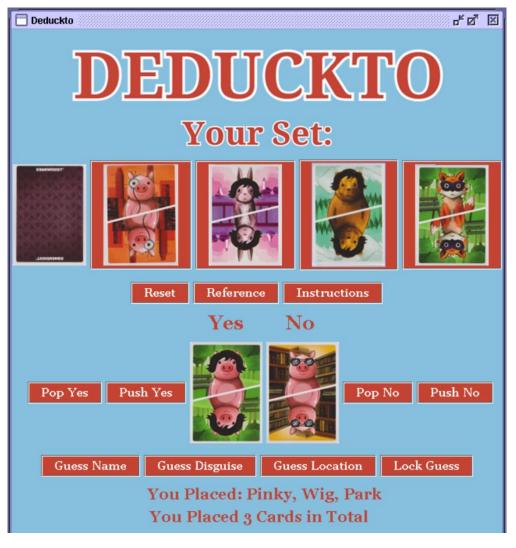
Player 1 - 000

Player 3 - 000

Player 2 - 000

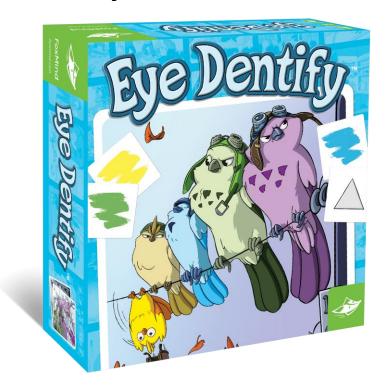
Deduckto





private String name;
 private String disguise;
 private String location;

Eye Dentify



Add-ons

(1) Two card classes, two stacks

(2) Settings page for names

Instance variables: int picnum

Eye Dentify

Who is first to find the object in the picture?

Object to find:





Player 1 - 000

Player 3 - 000

Player 2 - 000

Player 4 - 000

New Card

Shuffle

Reset

Instructions

Funny Business

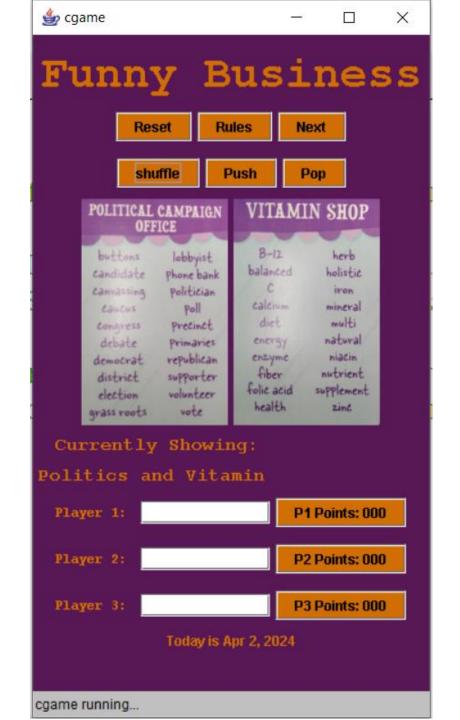
Imagine if a bakery merged with barber shop. What would you call the new business? Bread Heads?... Cookie Cutters?... How about Shave 'n Cream? Think up these and other creative answers in this hilarious party game where naming is the name of the game. Randomly select two different business cards and then try to come up with a clever name for their unlikely merger. If your name wins the most votes, you're the boss!

Add-ons:

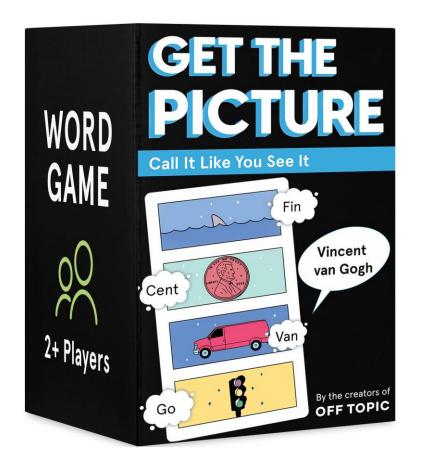
(1) Use of settings page for names

(2) Multiple Cards on Screen

Instance variables:
Int picnum
String storename

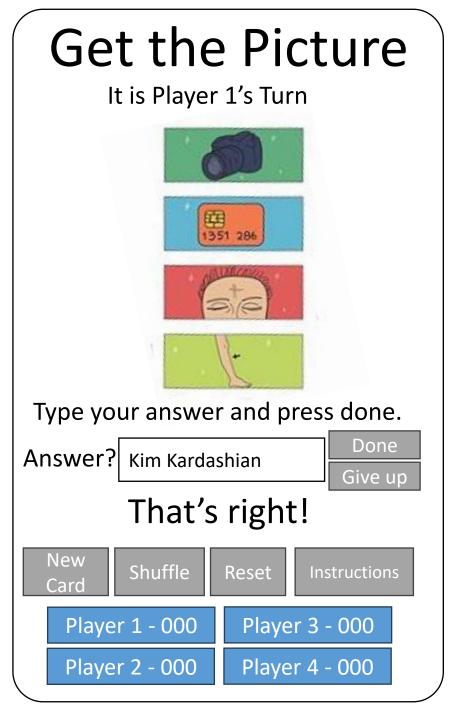


Get the Picture



Add ons: (1) Check answer (2) Hint

Instance variables: int picnum String answer



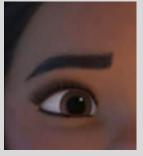
Guess By Eye

Add-ons: (1) Making own cards (2) Marking Answer (3) Hint

Instance variables: char ans (a, b or c) int picnum String ansA String ansB String ansC

Guess By Eye

Which Disney Character is this?



Choose one of the below.

A. Isabella

B. Raya

C. Moana

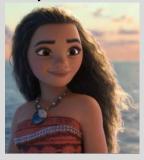
Instructions

Shuffle Hint Card Player 1 - 000 Player 3 - 000 Player 2 - 000 Player 4 - 000

New

Guess By Eye

Which Disney Character is this?



You got it!

A. Isabella

B. Raya

C. Moana

New Shuffle Card

Hint

Instructions

Player 1 - 000

Player 3 - 000

Player 2 - 000

Guess Song Emoji

Add-ons:

- (1) Making own cards
 - (2) Marking Answer (3) Hint
 - (4) Give up button

Instance variables:
 int picnum
 String ans
 String group



Hello My Name Is

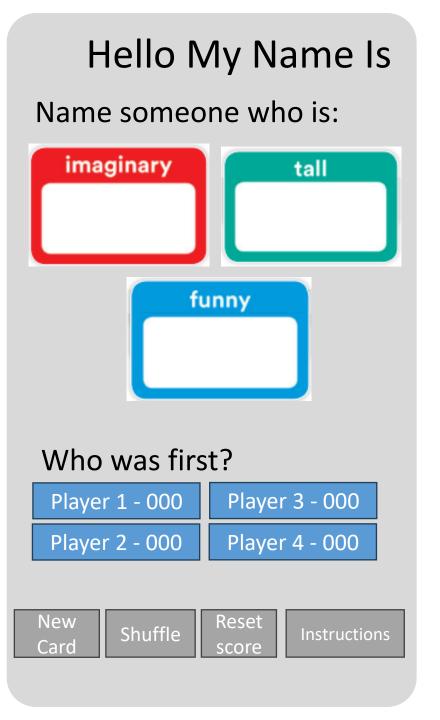




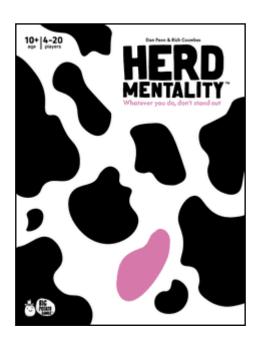
Three cards appear on the screen. Players need to be the first to name someone who meets all three categories. If they are first, they get a point.

Instance variables: int picnum

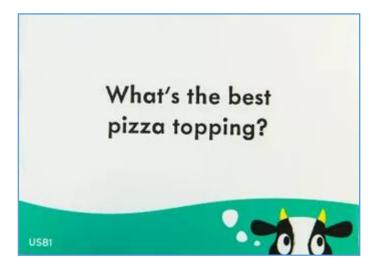
Add ons: (1) Three cards on screen



Herd Mentality



Everyone reads the prompt. Then, they independently select an answer. The player whose answer is the most different from the herd loses a point.

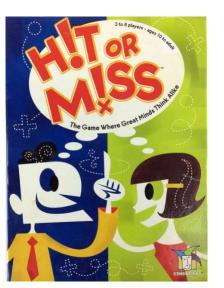


Instance variables: int picnum

Herd Mentality What's the best coffee-based drink? Players: Fill in your answers. Player 1: Player 2: Player 3: Erase All **New Card** Answers Shuffle & Reset Instructions Scores The player whose answer is most different loses a point. Player 1 - 20 Player 2 - 8 Player 3 - 4

Hit or Miss



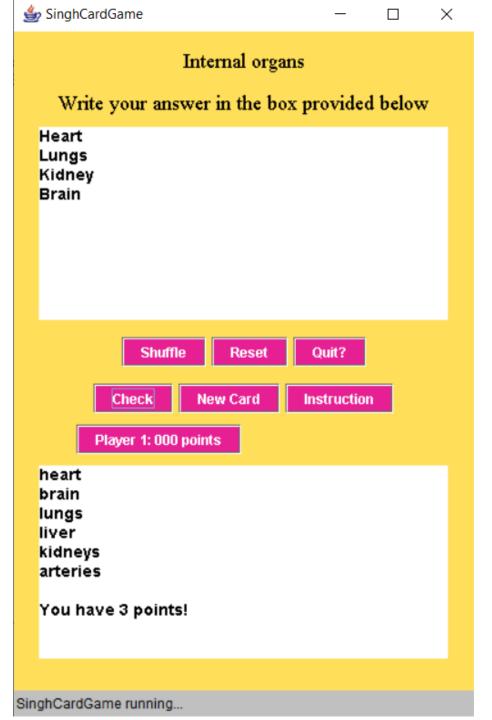




Hit List







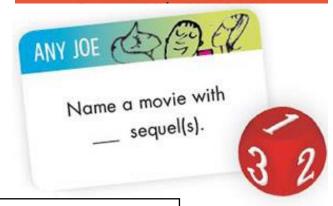
Joe Name It

NOT YOUR AVERAGE PARTY GAME

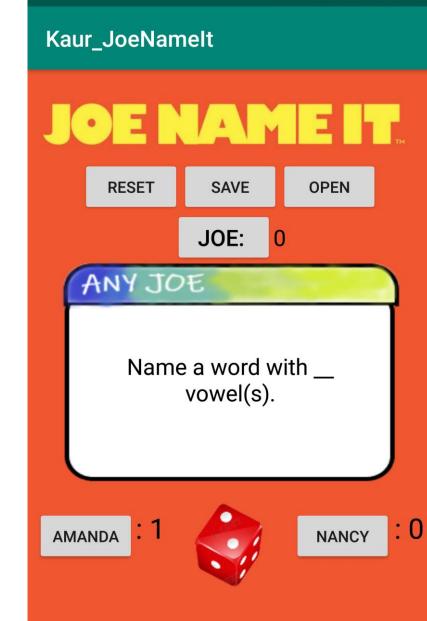
Can you name a movie with
2 sequels? How about a music group with 3 members?
Test your numbers know-all in this fast-playing "name it to claim it" party game.

Draw a category card and then fill in the blank with the number you rolled.

Be the first to name something that fits and you're smarter than the average Joe!



Needs a Dice Object too.



RESET **SAVE OPEN** JOE: JUST JOE Name __ human character(s) on Sesame Street. AMANDA : 1 NANCY

Kaur_JoeNamelt

Keep It 100





≜ CardGame — □ ×

Keep it 100

Instructions











Reset

Shuffle/Deal

Player 1: 0

Player 2: 0

Hint

Confirm

Finished Game

A game of parsing the human condition 100 people at a time.

KEEP IT: 100



100 people under 25:
Do you know how to restart your router?

100 sports fans:
Do you regularly watch
games on TV?

60% of sports fans report regularly
attending live sporting events.

100 people under 25:
Do you usually make your bed each day?

with no kids:
Do you have any pets?

706

704 of all respondents reported having 4 or more pets.

100 married people

100 people under 25:
Do you often watch TV and movies with the subtitles on?

Last Letter

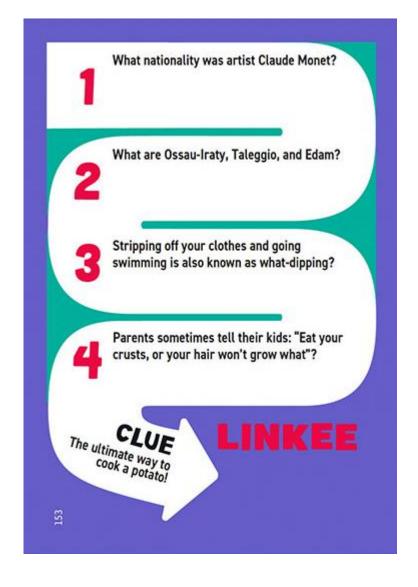




Opportunity to use String functions.

Linkee





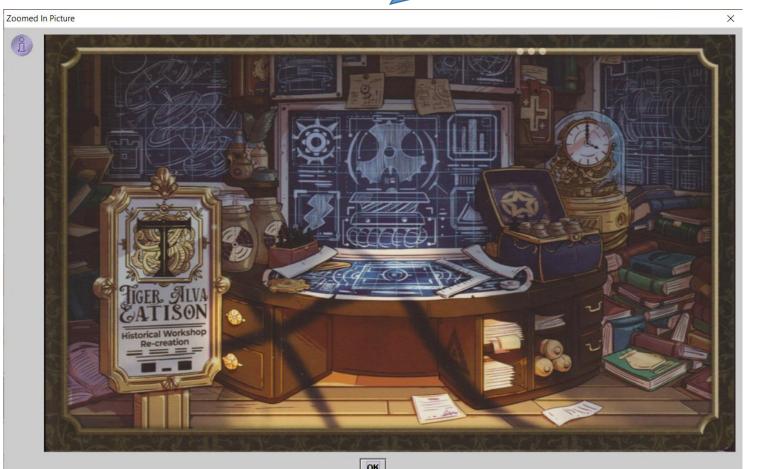


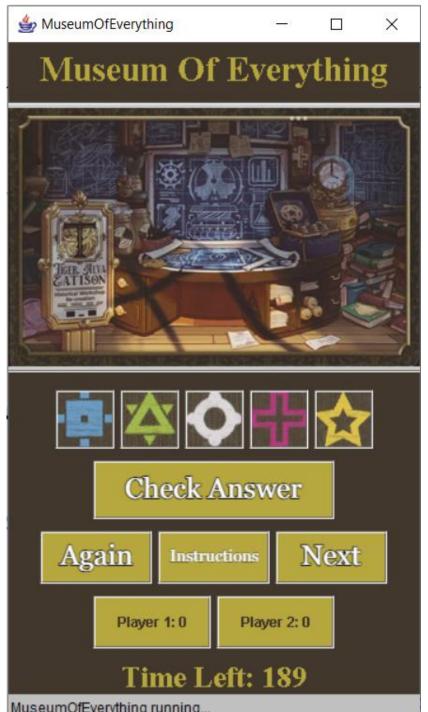
Minute Mystery



Museum of Everything

Instance variables:
private String levelName;
private int blueAnswers;
private int greenAnswers;
private int whiteAnswers;
private int pinkAnswers;
private int yellowAnswers;





A Murder of Crows

Press the button to get a new murder.

New Murder













A hot wind tormented the twilight on Ravenwood Drive when Petunia Nightshade, over a bad real estate deal, used a frozen turkey to bludgeon Samuel Scratchpad.

Player 1 - 000

Player 2 - 000

Player 3 - 000

Player 4 - 000

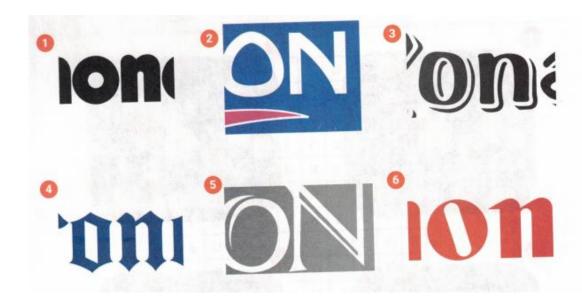
New Cards

Shuffle

Reset

Instructions

On Brand



Add-ons:
(1) Can check
answer
(2) Give up button

On Brand

Which company has this "on" in their logo?



Answer?

OnStar

That is correct. 2 guesses.

New Cards

Shuffle

Reset

Instructions

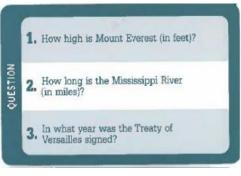
Player 1 - 000

Player 3 - 000

Player 2 - 000

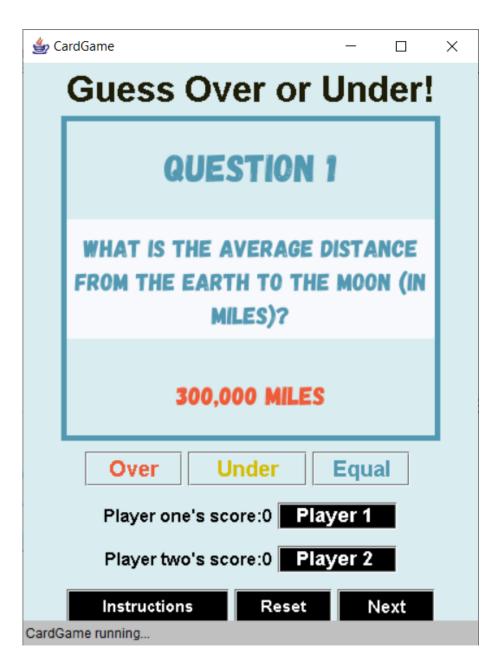
Over Under







Additional Coding in the Over/Under



Pick Your Poison





The concept is simple - players take turns drawing cards that present them with two outrageous scenarios, and they must choose which one they would rather do.

Instance variables: int picnum

Add ons: (1) Two cards on screen

Pick Your Poison

Which would you rather do?

Never see the sun again.

Live without music.



New Cards

Shuffle & Reset Scores

Rules

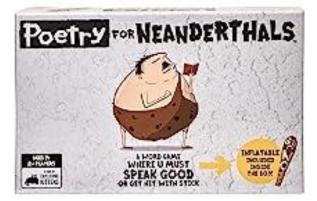
Score keeping:

Player 1 - 000

Player 3 - 000

Player 2 - 000

Poetry for Neanderthals





You're given a word



You have to get your team to guess that word



But you can only speak in SINGLE SYLLABLES



If you accidentally say a big word



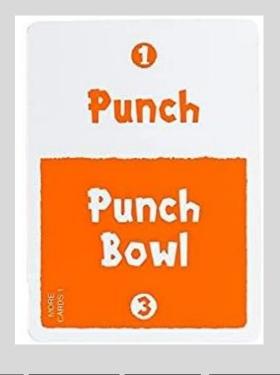
then you get hit with the NO Stick.



And you lose points.

Poetry for Neanderthals

Describe using only one-syllable words.



New Cards

Shuffle

Reset

Instructions

Player 1 - 000

Player 3 - 000

Player 2 - 000

Pretty Darn Quick



Add-ons:

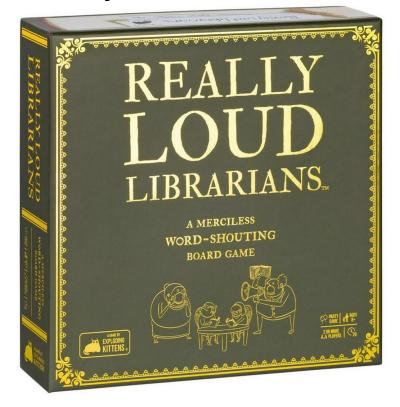
(1) Opportunity to use String functions.

(2) Multiple Cards on Screen

Instance variables: char letter int points

Pretty Darn Quick Think of a word that contains these letters, in this order. Other letters may be in between them. Answer? Done orange That is correct! 45 points. New Shuffle Reset Instructions Cards Player 1 - 000 Player 3 - 000 Player 2 - 000 Player 4 - 000

Really Loud Librarians





Really Loud Librarians

Think of a word that matches the description.

New Cards

Shuffle

Reset

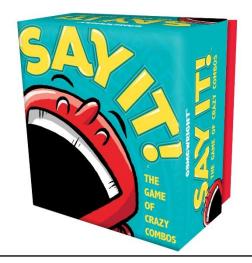
Instructions

Player 1 - 000

Player 3 - 000

Player 2 - 000

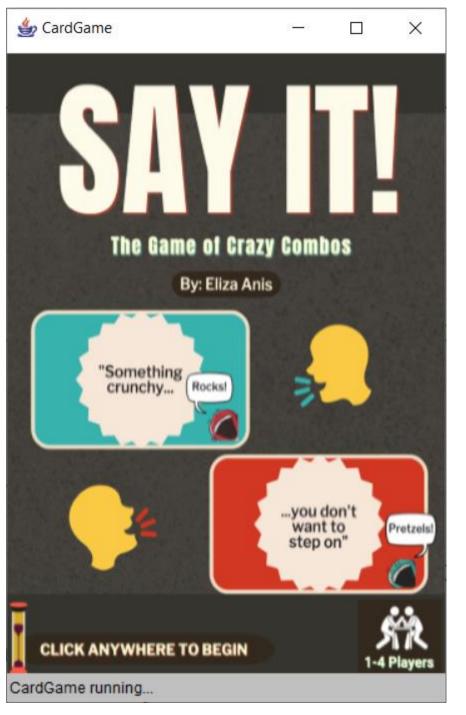
Say It!



Add-ons:

- (1) Two decks
- (2) Two Cards

Instance variables: int picnum

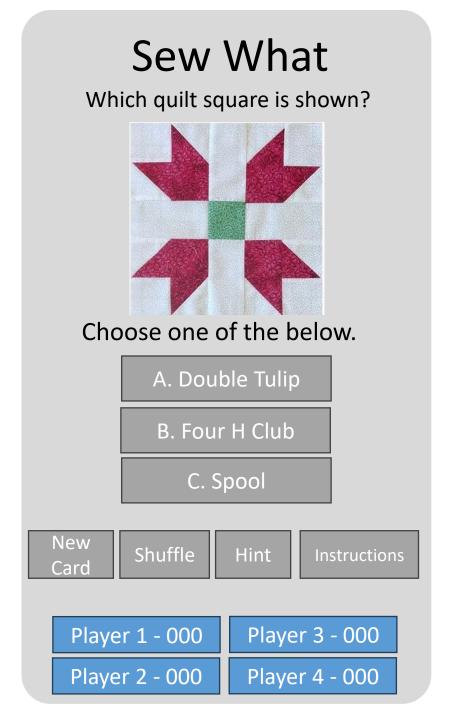




Sew What

Add-ons:
(1) Marking Answer
(2) Hint
(3) Give up button

Instance variables:
int picnum
String ans
String group



Similo









Sort it out

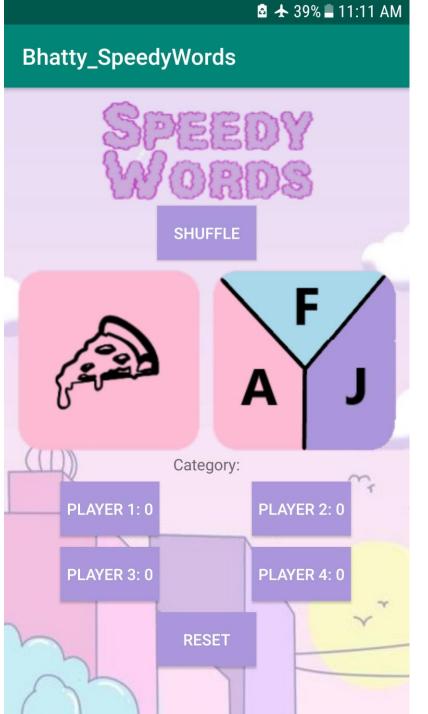






Speedy Words







Stow Away

(Choose your own adventure)

Add-ons:

- (1) Complex accessors
 - (2) Navigation
 - (3) Pick-ups
 - (4) Complex shuffle

Instance variables:

private int individualNum;
private int cardPoints;
private int realCardNum;
private String cardColour;
private String cardName;
private boolean isEnd;
private boolean isItem;
private boolean isCardUsed;
private int button1;
private int button2;
private String button1ReqItem;
private String button2ReqItem;



Six Word Memoirs



Instance variables: char ans (a, b or c)
String memoir
String ansA
String ansB
String ansC

6 Word Memoirs

Whose memoir is this?

Well, I thought it was funny.

Choose one of the below.



A. Stephen Colbert

B. Nora Ephron

C. Joyce Carol Oates

New Card

Shuffle

Hint

Instructions

Player 1 - 000

Player 3 - 000

Player 2 - 000

Player 4 - 000

6 Word Memoirs

Whose memoir is this?

Well, I thought it was funny.

You got it!



A. Stephen Colbert

B. Nora Ephron

C. Joyce Carol Oates

New Card

Shuffle

Hint

Instructions

Player 1 - 000

Player 3 - 000

Player 2 - 000

Player 4 - 000

Splurt







Quick – name something fun to play beginning with the letter S! Slide whistle? Slot machine? How about Splurt - the hilarious fast-reaction word game! Flip a card and be the first to shout out an answer that matches the clues. Can you name an animal containing 5 letters? A song ending in E? Think fast – say it first – win Splurt!

Add-ons

- (1) Opportunity to use String functions.
 - (2) Two card classes, two stacks

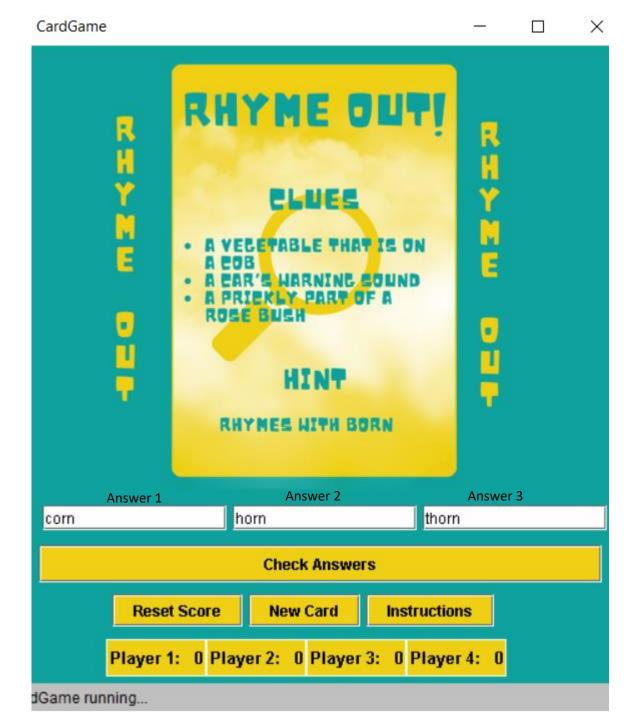
Instance variables: int picnum



Rhyme Out!







That's It!



Something a scuba diver wears.

An ingredient in cola.

Something you almost always try before buying.

A place where kids go on a field trip.

Something that falls from the sky.

HAIL

Add-ons:
(1) Can check
answer
(2) Give up button

Instance variables:
String question ||
int picNum

String answer

That's It!

Think of a word that matches the description.

Something a scuba diver wears.

Answer? mask

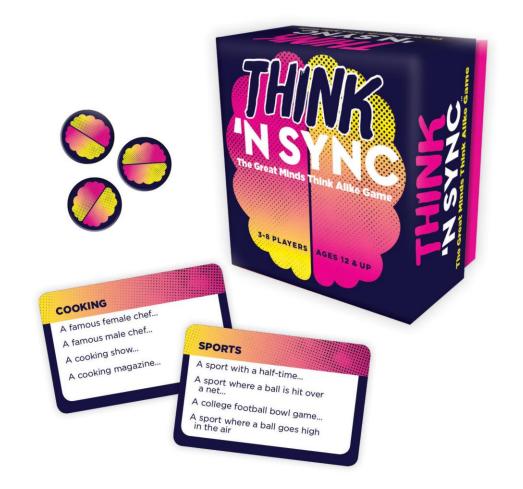
That is not correct. 2 guesses.

New Cards Shuffle Reset Instructions

Player 1 - 000 Player 3 - 000

Player 2 - 000 Player 4 - 000

Think 'N Sync



TimeLine



Multiple cards on the screen. Reveal answer.

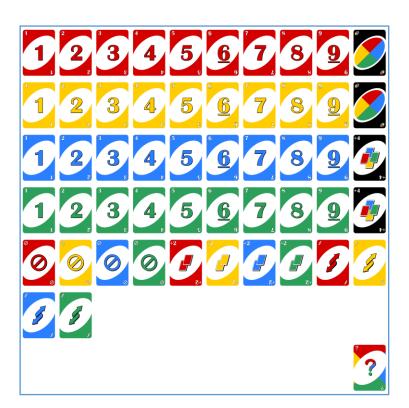






Uno Challenge

Flip four cards from the uno deck (using numbers only).
Make two numbers from them.
The player with the higher number wins.

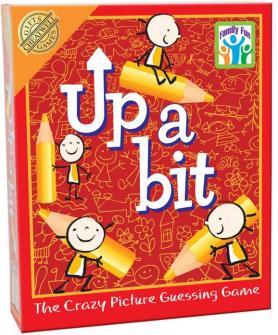


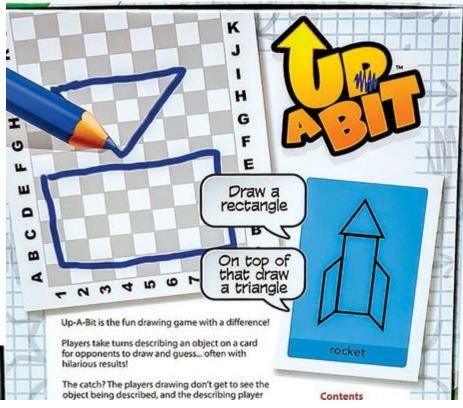
Add ons:
(1) Four cards on screen
(2) Check answer
(3) Determine winner.

Instance variables: int picnum int value

Uno Challenge Player 1's Number: Player 2's Number: 87 beats 38. Player 2 wins. Player 1 - 000 Player 2 - 000 Erase All New Card Answers Shuffle & Reset Instructions Scores

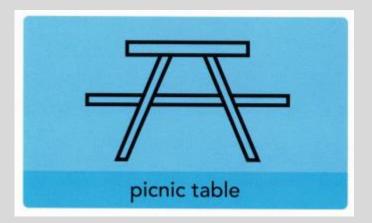
Up a Bit





Up a Bit

The current card:



New Card

Determine winner

Shuffle & Reset
Scores

Instructions

Score keeping:

Player 1 - 000

Player 3 - 000

Player 2 - 000

Player 4 - 000

Word-A-Round



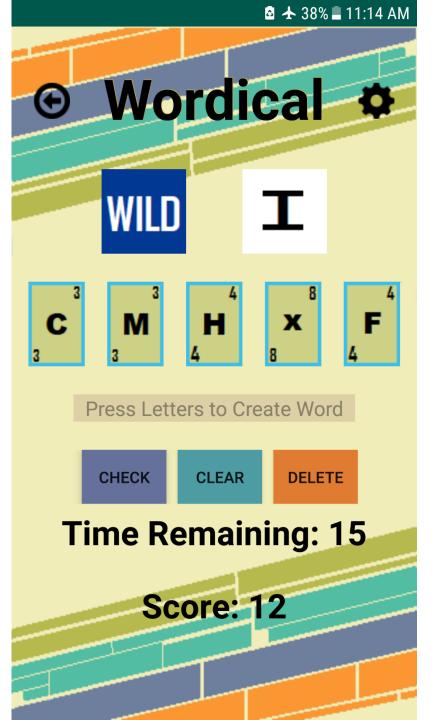






Wordical





Would You Rather



ALWAYS HAVE DAMP
SOCKS OR ALWAYS
HAVE A PEBBLE IN
YOUR SHOE?

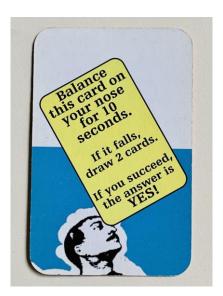
Ask the Cards

3. With the game pile in front of you, ask the Genie any question you want - out loud - that can be answered with a "Yes" or "No" (See "Sample Questions" if you can't think of any.)

4. Turn over the top card and read it aloud.

Depending on the card, the Genie may answer your question right away... or he may "command" you to do something first





Some commands may call for a little more explanation.

• If the Genie Asks You to Spell.

Turn over one card for every letter in the word you're spelling. The last card you turn over is the one you read aloud. For example, if the cards says "Spell what you had for breakfast" and you had eggs, you would turn over 4 cards - E - G - G - S.

THUMB-OMETER

continued on back

