

Bingo

Disclaimer: While the clues, answers, and teaching points provided are correct to the best of our knowledge, we are not responsible for any incorrect or outdated information included in this game.

1. What common cause of bacterial gastroenteritis, can also be invasive and cause osteomyelitis, especially in patients with sickle cell anemia? **Salmonella**
 - a. Clinical manifestations: nausea, vomiting, fever, diarrhea, cramping
 - b. Invasive disease can cause bacteremia, leading to endocarditis, osteomyelitis
2. A patient has hay fever and gets a scratchy throat when he eats cantaloupe. This is likely due to what? **Oral allergy syndrome**
 - a. Caused by cross reacting allergens in both pollen and raw foods (fruits, vegetables, some nuts). Pollen-specific IgE are present. When foods with homologous proteins are present, IgE recognizes proteins and triggers localized release of inflammatory mediators
 - b. Common associations: grass pollen- celery, melons, oranges, peaches, tomato; ragweed pollen- banana, melons, sunflower seeds
 - c. Rarely do these patient develop anaphylaxis because allergens are destroyed in the stomach
 - d. Cooking the foods will often denature the proteins so less likely to have reaction
3. Rapid decrease in what electrolyte can cause cerebral edema? **Sodium**
 - a. Acute hyponatremia , 48 hours, higher risk of cerebral edema
 - b. Chronic hyponatremia allows the brain to create osmoles to decrease fluid shifts
4. An untreated auricular hematoma will result in cartilage loss and fibrosis, leading to a cosmetic deformity described as looking like what? **Cauliflower**
 - a. Chronic, bulbous deformity of the pinna in the area of a former auricular hematoma
5. Elevated serum tryptase level can sometimes be seen with this? **Anaphylaxis**
 - a. Not practically useful for diagnosis since test will take several hours to run
 - b. Elevated level can support the clinical diagnosis of anaphylaxis triggered by insect stings or medications; less commonly elevated in food-induced anaphylaxis
6. What causes the common cold? **Rhinovirus**
7. What animals have a high risk of transmitting rabies? **Bats**
8. Elevation of what electrolyte is commonly seen in infants with Williams syndrome? **Calcium**
 - a. Facial features- broad forehead, short nose with broad tip, wide mouth, dental problems
 - b. Supravalvular aortic stenosis
 - c. Intellectual disability, difficulty with visual-spatial tasks
9. What is the most common organism that causes osteomyelitis? **Staph aureus**
10. What is another term for congenital central hypoventilation syndrome? **Ondine's curse**
 - a. Failure of autonomic control of breathing; minimal respiratory response to hypoxia and hypercapnia
 - b. Abnormalities in gene PHOX2b
 - c. Can be associated with Hirschprung's disease
 - d. Patients require ventilator support
 - e. Myth of Ondine, a water nymph who had an unfaithful mortal lover. He swore to her that his "every waking breath would be a testimony of [his] love" and upon witnessing his adultery, she curse that if he should fall asleep, he would forget to breathe
11. What neuropathy affects both motor and sensory nerves resulting in lower extremity weakness and foot deformities such as high arches and hammertoes? **Charcot-Marie-Tooth**
 - a. Foot drop and high-stepped gait with frequent tripping or falls secondary to muscle weakness
 - b. Onset in adolescence or early adulthood; usually gradual progression

- c. Mutations in peripheral nerve axon or myelin sheath, leading to nerve degeneration
12. Dihydroergotamine can be used to treat what? **Migraine headaches**
 - a. Ergot alkaloid, serotonin 5HT agonist which causes vasoconstriction
 - b. Cardiac side effects, so contraindicated in patients with known cardiac problems
 13. Patients with infantile hemangiomas in the “beard” distribution may develop a non-infectious cause of what respiratory problem? **Stridor**
 - a. Increased risk for airway hemangiomas
 - b. Proliferative phase in the first several months of life, then slowly involute over the next several years
 - c. Need to be referred to ENT
 - d. PHACE Syndrome- posterior fossa malformations, hemangioma, arterial lesions, cardiac abnormalities (coarctation of aorta), eye abnormalities
 14. Which type of parainfluenza typically causes a bronchiolitis picture, rather than croup? **Type 3**
 15. What is the most common cause of community acquired pneumonia? **Strep pneumo**
 16. Acrodermatitis enteropathica is seen with deficiency in what? **Zinc**
 - a. Periorificial and acrad dermatitis, alopecia, diarrhea
 17. At what age do kids start symbolic play (ie. pretend to feed an animal)? **2 years old**
 - a. 12 mo- functional play (pushes car and ball)
 - b. 18mo- imitative play (talking on telephone, cleaning)
 - c. 2 yo- symbolic play
 18. What is this rare autosomal recessive disorder that involves low platelets and absent radii? **Thrombocytopenia with absent radii (TAR)**
 19. This is a term to describe different expressions of alleles causing different diseases depending on which parent the specific gene was inherited from, for example Prader Willi and Angelman syndrome. This is also what happened to Jacob with Bella and Edward’s unborn child. **Imprinting**
 - a. Prader-Willi- deletion in chr 15 inherited from dad. Hypotonia and FTT as infant, subsequent hyperphagia, hypogonadism
 - b. Angelman- deletion inherited from mom. Microcephaly, seizures, laughter outbursts
 20. Patients with galactosemia are at a higher risk for developing sepsis caused by what organism? **E. coli**
 - a. Galactose-1-phosphate uridylyltransferase deficiency
 - b. Unable to metabolize galactose
 21. Deficiency of what causes hemorrhagic disease of the newborn? **Vitamin K**
 22. How many serotypes are included in the current prevnar vaccine? **13**
 23. Tularemia is associated with exposure to what animal? **Rabbits**
 24. ABPA is an allergic reaction to what? **Aspergillus**
 - a. Allergic bronchopulmonary aspergillosis
 - b. Seen in 1-2% patients with asthma, up to 11% of patients with CF
 - c. Very elevated IgE to aspergillus; Peripheral eosinophilia
 - d. Tx with corticosteroids
 25. Which type of polycystic kidney disease is associated with berry aneurysms? **Autosomal dominant**
 - a. ADPKD- usually presents in adulthood, HTN can be seen in kids, cysts anywhere
 - b. ARPKD- presents in neonatal period with oligohydramnios, HTN, cysts in the renal collecting duct,

Bingo: How to create the game

- Create a clue sheet with the questions that will be read out loud to the students
- Have at least 25 questions to fill a 5x5 Bingo game board
 - If you want to make getting BINGO even harder, you can have more questions and not include every answer on each game board
- Create a game board with the answers to the questions on your clue sheet
 - Try to fill in the game board as randomly as possible
 - Make sure all the game boards are arranged differently

Bingo: How to play the game

- Print out game boards so each team gets 1 board
- Print out the questions/clues
- Divide people up into teams 2-3/team
- Instruct team to mark the question number in the box they think is the answer (in order to double check that they've got the right answers)
- Start reading clues.
- Teams can discuss and answer by filling out their game board, but not aloud
- When a team gets BINGO, they tell you what question numbers are in their BINGO so you can reread the question and double check the answer. There are some teaching points on the clue sheet
- Can keep on going even after a team gets BINGO

Bingo

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Sodium	Migraine	Imprinting	3	Rabbits
Stridor	Oral allergy syndrome	Vitamin K	Zinc	Calcium
Bats	Staph aureus	Rhinovirus	E. coli	Aspergillus
2	ADPKD	Cauliflower	Ondine's curse	Charcot-Marie-Tooth
Anaphylaxis	Strep pneumo	TAR	13	Salmonella

Zinc	Ondine's curse	13	Rhinovirus	2
TAR	Aspergillus	Stridor	Staph aureus	Cauliflower
Vitamin K	E.coli	Oral allergy syndrome	Sodium	ADPKD
Anaphylaxis	3	Rabbits	Strep pneumo	Charcot-Marie-Tooth
Salmonella	Bats	Imprinting	Migraine	Calcium

Calcium	Salmonella	Ondine's curse	Migraine	3
Zinc	Imprinting	Strep pneumo	Staph aureus	Vitamin K
Aspergillus	Charcot-Marie-Tooth	13	Cauliflower	Sodium
Anaphylaxis	ADPKD	TAR	E.coli	Bats
2	Rhinovirus	Rabbits	Stridor	Oral allergy syndrome

Sodium	Migraine	E.coli	Salmonella	13
Zinc	2	Rabbits	Imprinting	Cauliflower
Oral allergy syndrome	Vitamin K	Rhinovirus	Strep pneumo	Stridor
ADPKD	Ondine's curse	Anaphylaxis	Aspergillus	TAR
Staph aureus	Bats	3	Charcot-Marie-Tooth	Calcium

Imprinting	Bats	Charcot-Marie-Tooth	Oral allergy syndrome	Sodium
Salmonella	Aspergillus	E.coli	2	Strep pneumo
Rabbits	3	TAR	Vitamin K	Ondine's curse
Cauliflower	Calcium	Migraine	Staph aureus	13
Stridor	Anaphylaxis	ADPKD	Rhinovirus	Zinc

Cranium: How to create the game

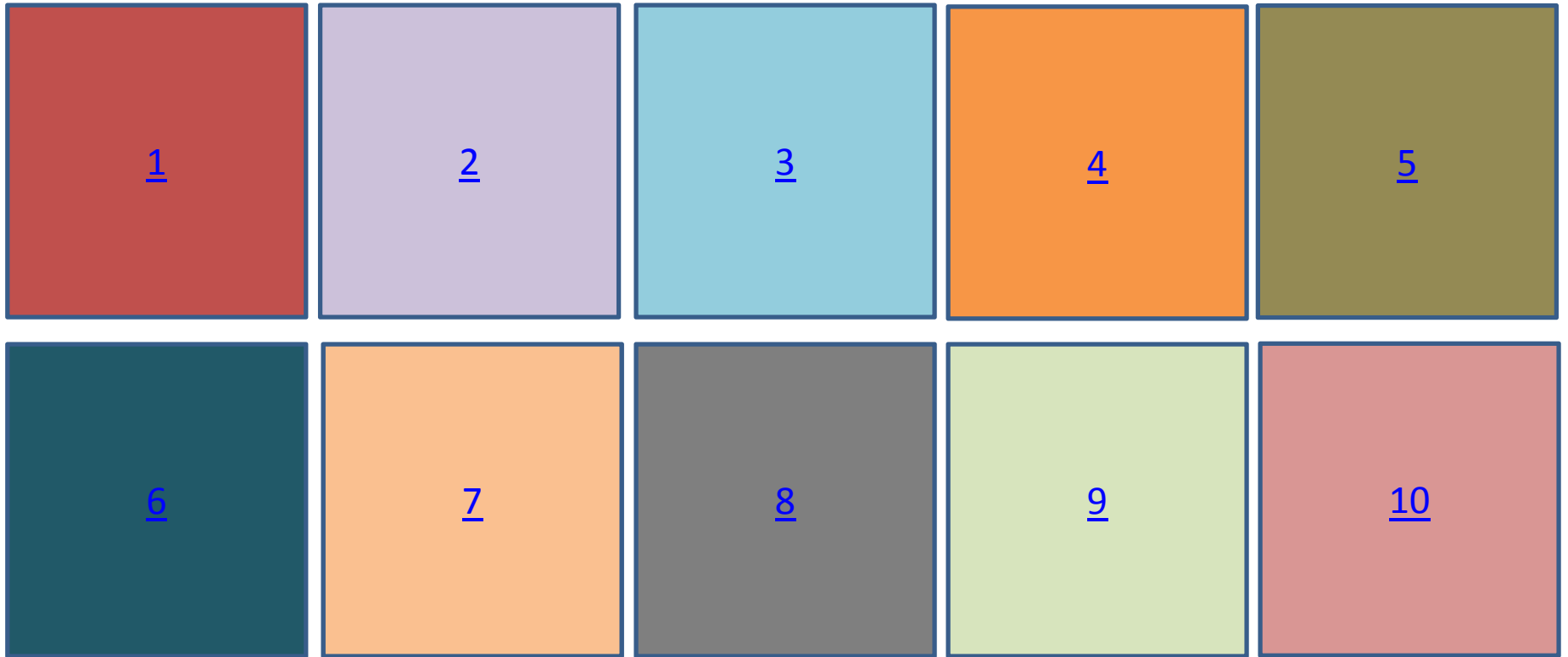
- The template is set up to have 10 questions
- The numbers in the main game board are hyperlinked to jump to each question
- For each question, there is a title slide, a question slide and a teaching slide
 - Title slide: create a title that gives a hint of the task (the ones that we use are included in this template; feel free to change)
 - Question slide: write a question or task
 - Teaching slide: provides additional teaching information
- If you want to add/remove slides, just make sure that the hyperlinks connect to the correct slide
 - Highlight what you want to click on to hyperlink
 - Click on “Insert”
 - Click on “Hyperlink”
 - On the left, click on “Place in this document”
 - Click on the slide that you want to link to
 - Click on “Okay”
- In the bottom right hand corner of each title and teaching slide there is the word “game”. This is hyperlinked to return back to the main game board.

Cranium: How to play the game

- Prep: Make sure you have a white board, space to play, or whatever you need to play the game
- Ask students to pick a square
- Click on the number of the square to go to the question
- After the teaching slide, click on “game” in the bottom right hand corner to return to the main game board

Cranium

PICK A SQUARE



Answer This!

The question/task

Teaching Slide

And the Oscar goes to...

Question/Task

Teaching Slide

Unscramble this word

Question/Task

Teaching Slide

A picture is worth a thousand
words

Question/Task

Teaching Slide

And the Oscar goes to...

Question/Task

Teaching Slide

SPELL THIS!

Question/Task

Teaching Slide

How old am I?

Question/Task

Teaching Slide

Sounds like...

[Game](#)

Question/Task

Teaching Slide

Draw this- Head to Head

[Game](#)

Question/Task

Teaching Slide

Spell this... BACKWARDS

Question/Task

Teaching Slide

Family Feud Template

- To Prepare:
 - Family Feud style is a good format for lists (ie, criteria for rheumatic fever, viruses on the viral respiratory panel at your hospital, differential diagnoses, etc)
 - Move each box aside to type in your answer then recover the answer with the box
 - In the template, all the questions are set up to have 10 answers. You can delete boxes as needed for your question
 - In Fast Money, move aside each box and type in your question and answer in the appropriate box, then recover
- To Play:
 - You need to print out an answer sheet when you play to know which box to uncover
 - If the team answers correctly, then click on the box to uncover the answer
 - If they answer incorrectly then click on X, XX, or XXX depending on how many strikes they already have
 - From the strike slide, click on the number question you were on
 - When playing fast money, just click once. It is set on a timer so the question boxes will automatically uncover. The answer boxes will each need to be clicked on to uncover.

Family Feud

Rules of the Game

- The first team to buzz in gets the chance to answer the questions
- Each team member will get a chance to answer, but you cannot discuss the answers as a team
- If you answer incorrectly, you will get a strike
- If your team gets three strikes then the other team gets a chance to steal
- The answers on each board are all worth the same number of points
- Both teams get to play fast money. The number correct gets added onto your point total to determine the winning team

Question 1: Type your question here

1	6
2	7
3	8
4	9
5	10

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

Question 2: Type your question here

1	6
2	7
3	8
4	9
5	10

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

Question 3: Type your question here

1	6
2	7
3	8
4	9
5	10

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

POINTS ARE DOUBLED

Question 4: Type your question here

1	6
2	7
3	8
4	9
5	10

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

Question 5: Type your question here

1	6
2	7
3	8
4	9
5	10

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

Question 6: Type your question here

1	6
2	7
3	8
4	9
5	10

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

POINTS ARE TRIPLED

Question 7: Type your question here

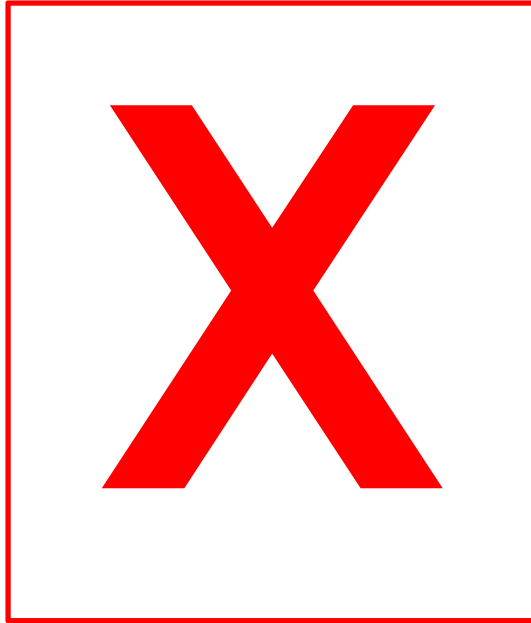
1	6
2	7
3	8
4	9
5	10

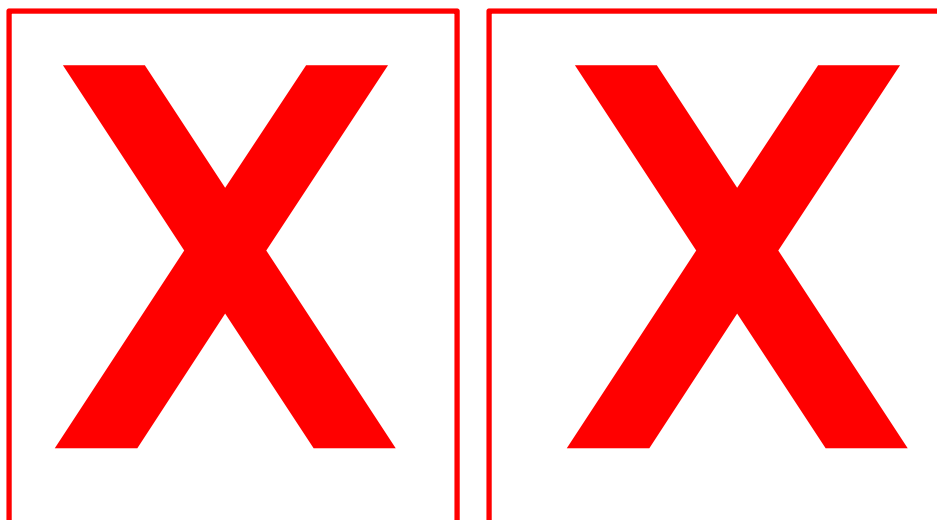
Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

Fast Money

1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8







Hollywood Squares: How to create the game

- The template is set up for 9 questions
 - This is ideal for Squares/ Tic-Tac-Toe, three in a row
- The template is set up for 3 teams (X, O, Triangle)
 - Squares is not an ideal game for more than 3 teams since it will make it difficult to get tic-tac-toe
- The number in each square is hyperlinked to a question slide
 - The slide is animated to have the question visible, then the answer will appear on click
- There are teaching slides after every question slide
- In the bottom right hand corner of each slide, there is the word “game” that is hyperlinked to return back to the main game board
- Square 8 is a “Freebie” just for fun

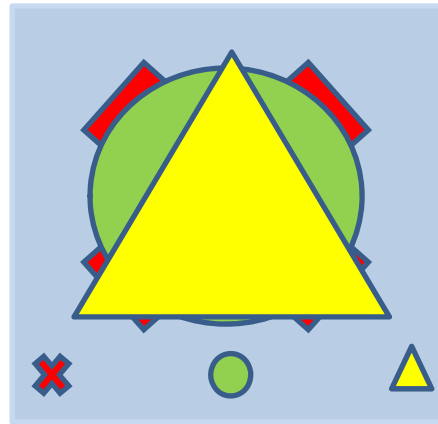
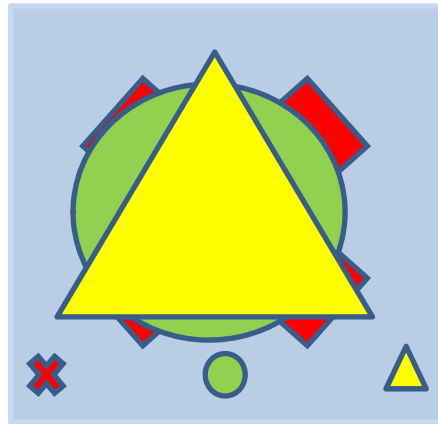
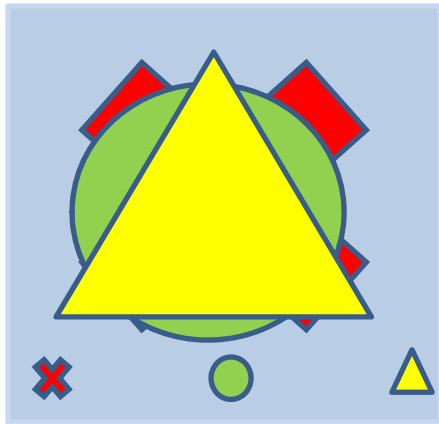
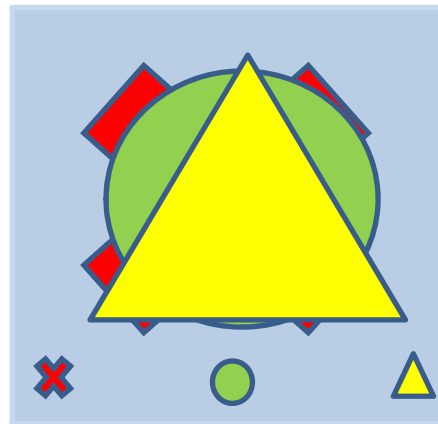
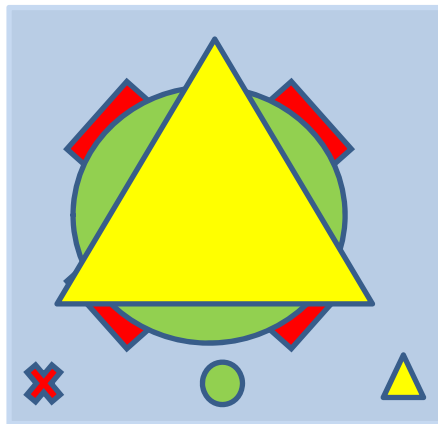
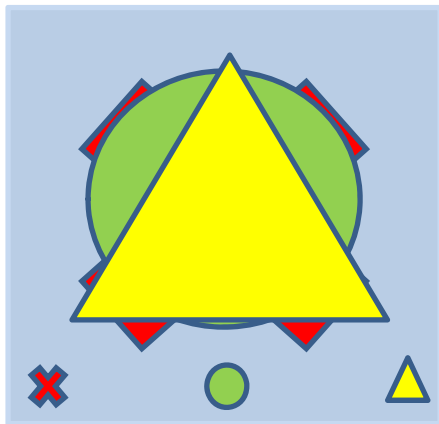
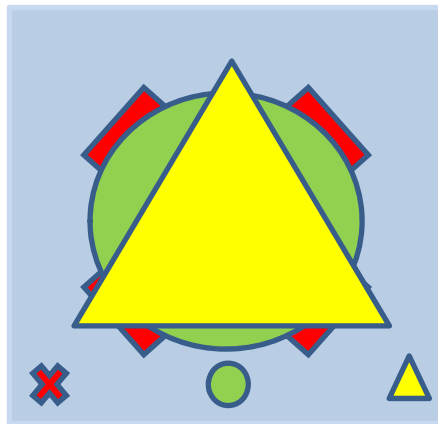
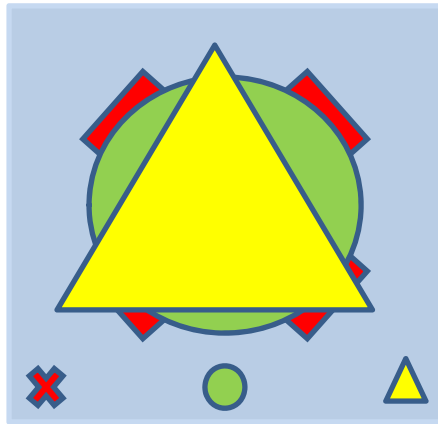
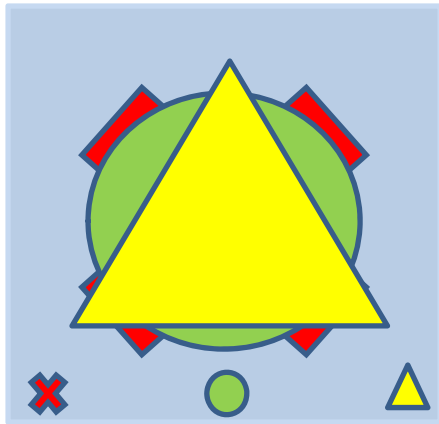
Hollywood Squares: How to play the game

- Goal is to get tic-tac-toe, three in a row
- Students can pick a square. Click on the number in the square to jump to that question
- After the teaching slide, click on “game” in the bottom right hand corner to return to the game board
- If they answer the question correctly, then on the game board, click on the symbol (X, O, or triangle) on that square to give the square to that team

Hollywood Squares

Rules of the game

- Pick a square
- Discuss amongst your team
- The first team to buzz in will get the chance to answer the question
- Answer the question correctly and you get 10 points for that square
- Get three squares in a row and you win a bonus 100 points
- If you answer the question incorrectly, then another team can steal both the points and the square



Type your question here

Type your answer here

[Game](#)

Slide with teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

Click the “Game” to go back to the game board

[Game](#)

Type your question here

Type your answer here

[Game](#)

Teaching slide

- Teaching fact 1
- Teaching fact 2
- etc

Type your question here

Type your answer here

[Game](#)

Teaching slide

- Teaching fact 1
- Teaching fact 2
- etc

Type your question here

Type your answer here

[Game](#)

Teaching slide

- Teaching fact 1
- Teaching fact 2
- etc

Type your question here

Type your answer here

[Game](#)

Teaching slide

- Teaching fact 1
- Teaching fact 2
- etc

Type your question here

Type your answer here

[Game](#)

Teaching slide

- Teaching fact 1
- Teaching fact 2
- etc

Type your question here

Type your answer here

[Game](#)

Teaching slide

- Teaching fact 1
- Teaching fact 2
- etc

FREEBEE

[Game](#)

Type your question here

Type your answer here

[Game](#)

Teaching slide

- Teaching fact 1
- Teaching fact 2
- etc

Minute to Win It

To Prepare:

- We included categories/questions from the workshop (the abbreviation slide is blank so you can add your own and the fourth box is blank so you can add your own category/question)
- You can change the categories and questions
- If you want to add/remove slides, just make sure that the hyperlinks connect to the correct slide
 - Highlight what you want to click on to hyperlink
 - Click on “Insert”
 - Click on “Hyperlink”
 - On the left, click on “Place in this document”
 - Click on the slide that you want to link to
 - Click on “Okay”

To Play:

- Click on the topic square that is chosen
- For the reflexes and bottle question, remain on the question slide until task is complete.
- For the abbreviations and stool question, click to the next slide.
- Then click anywhere on the slide and the timer will begin to go down from 60 seconds.
- Click again and it will say “time’s up”
- For the abbreviations question, have the students answer them in order so you can click on the box next to the abbreviation to reveal the answer

Minute to Win It

Rules

- Pick a square. Your team will have 60 seconds to complete the task, whatever it may be...
- If task is completed in less than 60 seconds, your team will earn 1000 points

LOL

Tap, tap , tap

BYOB

Insert
Category



INSTRUCTIONS:

What do the these
abbreviations stand
for?

Abbreviation	Stands for...

TIME'S
UP!

GO

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

TIME'S
UP!

GO

INSTRUCTIONS:

Elicit the biceps, triceps,
brachioradialis, patellar and
achilles reflex on the person
sitting next to you

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

TIME'S
UP!

GO

INSTRUCTIONS:

Drink 1 ounce of water from a
baby bottle

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

INSTRUCTIONS:



Question

Question

TIME'S
UP!

GO

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

Who Wants to Be a Millionaire

To Prepare:

- Fill in the questions and answers
- You can also add teaching slides. If you chose not to use a teaching slide for a question, the slide can be deleted.

To Play:

- Once on the question slide, click again to provide the point amount.
- Click an additional time to reveal the answer
- The third click will proceed to the next question
- Make sure that the member of each team who will be answering a question is identified prior to going to the next question.

Who Wants to be a Millionaire

Rules

- One member from each team will go head-to-head
- First person to buzz in gets to answer the question
- If you answer incorrectly, you are not eliminated, but the next team to buzz in gets to answer
- The next team member will then be up for the next question so that the contestants rotate within each team
- Each team has 3 lifelines
- For the million point question, your team can discuss and come up with a collective answer. You cannot use a lifeline for the million point question.

50:50



15	-	1,000,000
14	-	500,000
13	-	250,000
12	-	125,000
11	-	64,000
10	-	32,000
9	-	16,000
8	-	8,000
7	-	4,000
6	-	2,000
5	-	1,000
4	-	500
3	-	300
2	-	200
1	-	100

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8,000
- 7 - 4,000
- 6 - 2,000
- 5 - 1,000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$100



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8,000
- 7 - 4,000
- 6 - 2,000
- 5 - 1,000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$200



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$300



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$500



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$1,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$2,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$4,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$8,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$16,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$32,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8,000
- 7 - 4,000
- 6 - 2,000
- 5 - 1,000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$64,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$125,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$250,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8,000
- 7 - 4,000
- 6 - 2,000
- 5 - 1,000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$500,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc

50:50



- 15 - 1,000,000
- 14 - 500,000
- 13 - 250,000
- 12 - 125,000
- 11 - 64,000
- 10 - 32,000
- 9 - 16,000
- 8 - 8000
- 7 - 4000
- 6 - 2000
- 5 - 1000
- 4 - 500
- 3 - 300
- 2 - 200
- 1 - 100

\$1,000,000



Question?

A: Answer

B: Answer

C: Answer

D: Answer

Slide for teaching facts

- Teaching fact 1
- Teaching fact 2
- etc