

CLOODLE: Choose an artist from your team who can get you to guess the answer by **drawing** clues on paper with no talking, letters or symbols. I'll read the hint aloud, pass the card to the artist and then start the timer.

**Hint:** Graph

CLOODLE: Choose an artist from your team who can get you to guess the answer by **drawing** clues on paper with no talking, letters or symbols. I'll read the hint aloud, pass the card to the artist and then start the timer.

**Hint:** Shape

SENSOCKETCH: Choose an artist from your team who can get you to guess the answer by drawing clues on paper with no peeking, talking, letter or symbols. The artist's eyes must stay closed. I'll read the hint aloud, pass the card to the artist and then start the timer.

**Hint:** Shape

SENSOCKETCH: Choose an artist from your team who can get you to guess the answer by drawing clues on paper with no peeking, talking, letter or symbols. The artist's eyes must stay closed. I'll read the hint aloud, pass the card to the artist and then start the timer.

**Hint:** Shape

CLOODLE: Choose an artist from your team who can get you to guess the answer by **drawing** clues on paper with no talking, letters or symbols. I'll read the hint aloud, pass the card to the artist and then start the timer.

**Hint:** Angles

ALL PLAY SCULPTORADES: Everyone plays this all-play Sculptorades! Choose one artist from each team to **sculpt** the 3D shape stated below using clay with no talking, letter or symbols. The first team to guess the answer wins an immediate bonus roll. If this card was drawn on your turn, you get another card after the winner's bonus roll.

CHARADES: Choose one person from your team who can get you to guess the answer by using another person's arms in your team to represent the graph stated, no talking and the person who is being used to show the graph is still able to guess. I'll pass the card to the person and then start the timer.

ALL PLAY CLOODLE: Everyone plays this all-play cloodle! Choose one artist from each team to draw the graph stated on paper no talking, letters or symbols. The first team to guess the answer wins an immediate **bonus roll**. If this card was drawn on your turn, you get another card after the winner's bonus role.

Draw adjacent,  
corresponding and co interior  
angles



Cylinder



$$y = -x$$



$$y = -\frac{x}{2} + 3$$



Draw the graph  
 $y = x^2$



Draw a 3D shape with 5  
vertices



Nonagon



$$y = \tan(x)$$



**CLOODLE:** Choose an artist from your team who can get you to guess the answer by **drawing** clues on paper with no talking, letters or symbols. I'll read the hint aloud, pass the card to the artist and then start the timer.

For this question the team must guess the 3D shape from the net your team member will draw.

**Hint:** 3D Shape

**CLOODLE:** Choose an artist from your team who can get you to guess the answer by **drawing** clues on paper with no talking, letters or symbols. I'll read the hint aloud, pass the card to the artist and then start the timer.

**CHARADES:** Choose one person from your team who can get you to guess the answer by using another person's arms in your team to represent the graph stated, no talking and the person who is being used to show the graph is still able to guess. I'll pass the card to the person and then start the timer.

**ALL PLAY CLOODLE:** Everyone plays this all-play cloodle! Choose one artist from each team to draw the graph stated, on the back of this card, on paper no talking, letters or symbols. The first team to guess the answer wins an immediate **bonus roll**. If this card was drawn on your turn, you get another card after the winner's bonus role.

**ALL PLAY SCULPTORADES:** Everyone plays this all-play Sculptorades! Choose one artist from each team to **sculpt** the 3D shape stated below using clay with no talking, letter or symbols. The first team to guess the answer wins an immediate bonus roll. If this card was drawn on your turn, you get another card after the winner's bonus roll.

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**Hint:** Shape

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**CHARADES:** Choose one person from your team who can get you to guess the answer by using another person's arms in your team to represent the graph stated, no talking and the person who is being used to show the graph is still able to guess. I'll pass the card to the person and then start the timer.

**Hint:** Symbol

Hexagonal Prism



Parallelogram



Histogram



Divide symbol ( $\div$ )



Square-based pyramid



$y = 1/\sin(x)$

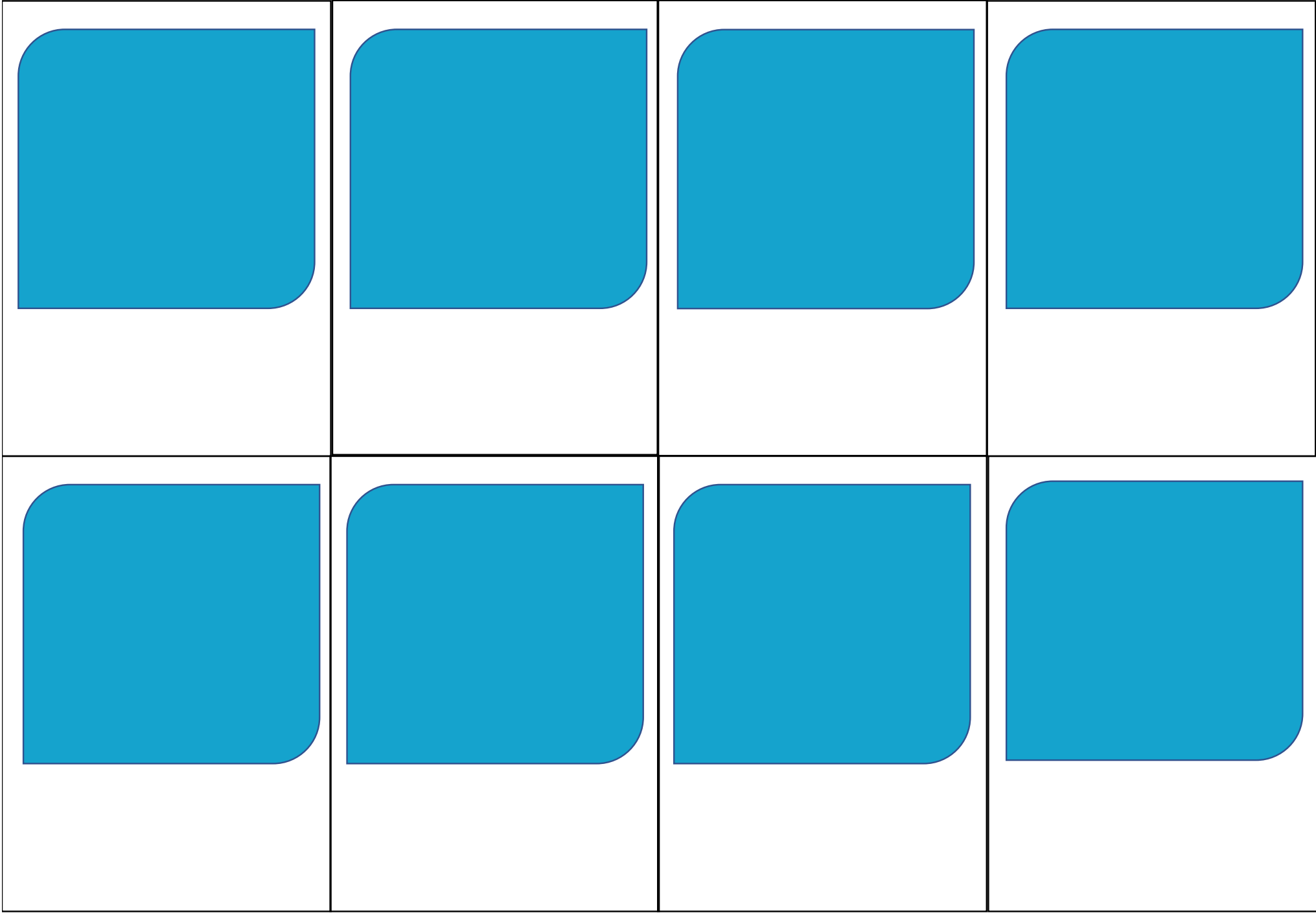


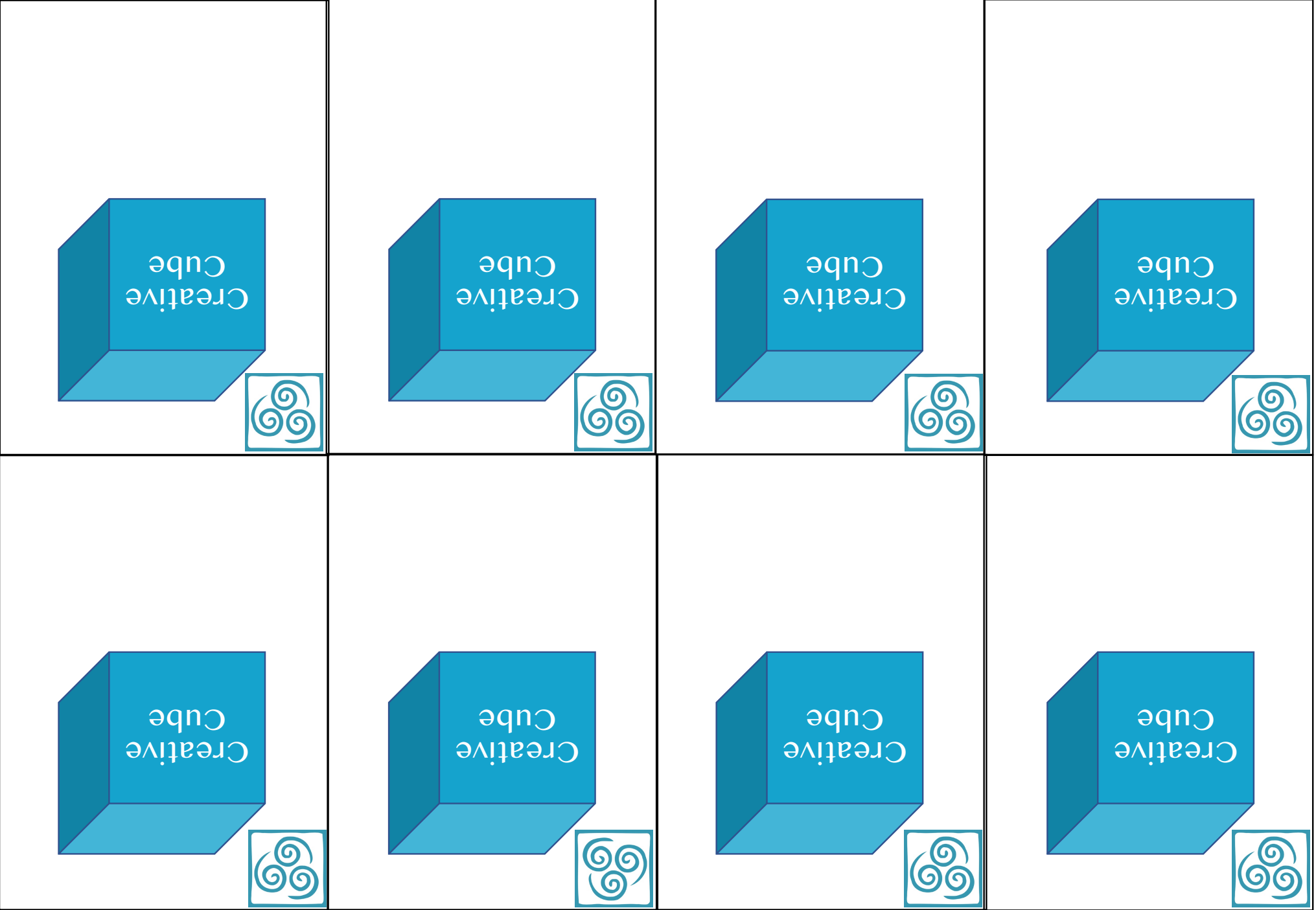
$y = \sin(x)$



$y = x^2 + 4x + 4$

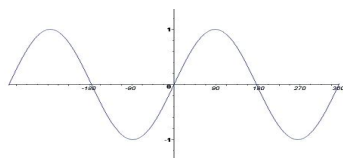






**SELECTAQUEST:** Your team must correctly answer the multiple- choice **question** below. I'll read the question and your choices aloud, pass the card to you and the start the timer.

**Question:**



What is this graph?

- a)  $y = \cos(x)$
- b)  $y = \sin(x)$
- c)  $y = \tan(x)$
- d) None of the above

**SELECTAQUEST:** Your team must correctly answer the multiple- choice **question** below. I'll read the question and your choices aloud, pass the card to you and the start the timer.

**Question:**

2 slices of cake and 3 bags of crisps contain 910 calories. 3 slices of cake and 2 bags of crisps contain 1140 calories. How many calories are in one slice of cake (x) and one bag of crisps (y), individually?

- a)  $x=320, y=90$
- b)  $x=32, y=9$
- c)  $x=90, y=320$
- d)  $x=9, y=32$

**SELECTAQUEST:** Your team must correctly answer the multiple- choice **question** below. I'll read the question and your choices aloud, pass the card to you and the start the timer.

**Question:**

What is name of the famous mathematician who created the formula  $a^2 + b^2 = c^2$  for right angled triangles?

- a) Hypotenuse
- b) Pythagoras
- c) Newton
- d) Trigonometry
- e) None of the above

**SELECTAQUEST:** Your team must correctly answer the multiple- choice **question** below. I'll read the question and your choices aloud, pass the card to you and the start the timer.

**Question:**

Which equation is perpendicular to the x axis?

- a)  $y = -10$
- b)  $x - y = 0$
- c)  $x = 5$
- d)  $x + y = 0$
- e) None of the above

**SELECTAQUEST:** Your team must correctly answer the multiple- choice **question** below. I'll read the question and your choices aloud, pass the card to you and the start the timer.

**Question:**

What is the highest common factor of  $6xy^2$  and  $4x^3y$

- a)  $2xy$
- b)  $2xy^2$
- c)  $12x^3y^2$
- d)  $24x^4y^3$
- e) None of the above

**FACTOID:** Your team must correctly answer the **question** below. I'll read the question aloud, pass the card to you and then start the timer.

**Question:**

Can you represent the number 6 with three identical digits? You can only use arithmetic operations (plus minus, multiply and divide), square roots and factorials.

$$\begin{array}{ccc} 1 & 1 & 1 \\ 4 & 4 & 4 \end{array} = 6$$

**FACTOID:** Your team must correctly answer the **question** below. I'll read the question aloud, pass the card to you and then start the timer.

**Question:**

Meera takes two Mathematics exams and scores 28 out of 100 on test A and 73 out of 80 on test B. Work out her percentage score for both exams combined to the nearest whole number.

**FACTOID:** Your team must correctly answer the **question** below. I'll read the question aloud, pass the card to you and then start the timer.

**Question:**

Allan and Varsha won a lottery of £750,000 and want to split their winnings according to the ratio 3:5. Work out how much each person receives.

ANSWER  
a)  $2xy$



ANSWER  
 $(1 + 1 + 1)! = 6$   
 $\sqrt{4} + \sqrt{4} + \sqrt{4} = 6$



ANSWER  
60%



ANSWER  
Allan: 281250  
Varsha 468750



ANSWER  
b)  $y = \sin(x)$



ANSWER  
a)  $x=320$ ,  $y=90$



ANSWER  
b) Pythagoras



ANSWER  
c)  $x = 5$





**FACTOID:** Your team must correctly answer the **question** below. I'll read the question aloud, pass the card to you and then start the timer.

Question:

A man is walking his dog on a straight path of a length of 60m, it takes him 15 seconds to reach the end of the road. What is his speed? Write your answer in metres per second

**FACTOID:** Your team must correctly answer the **question** below. I'll read the question aloud, pass the card to you and then start the timer.

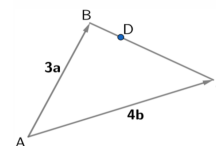
Question:

The students below were given their marks back for a maths test they had recently taken. Work out the mode, median, range and average of the 7 scores to the nearest whole number.

Raj- 12, Olivia- 12, Meera- 15, Rakeeza- 17, Varsha- 10, Maani- 11 and Allan-13.

**POLYGRAPH:** Your team must determine whether the statement below is **true** or **false**. I'll read the statement aloud, pass the card to you then start the timer.

Statement:



The length of the vector BD in terms of a and b is  $BD = \frac{-3}{4}a + b$  such that  $BD:DC = 1:3$

**POLYGRAPH:** Your team must determine whether the statement below is **true** or **false**. I'll read the statement aloud, pass the card to you then start the timer.

Statement:



The graph above is  $y = \tan(x)$

**POLYGRAPH:** Your team must determine whether the statement below is **true** or **false**. I'll read the statement aloud, pass the card to you then start the timer.

Statement:

$$9^3 = 9 \times 9 \times 9 \times 9$$

**POLYGRAPH:** Your team must determine whether the statement below is **true** or **false**. I'll read the statement aloud, pass the card to you then start the timer.

Statement:

$$113 \div 0 = 0$$

**POLYGRAPH:** Your team must factorise the below equation. I'll read the statement aloud, pass the card to you then start the timer.

Statement:

$$\frac{9t^3}{27t^5}$$

**POLYGRAPH:** Your team must determine whether the statement below is **true** or **false**. I'll read the statement aloud, pass the card to you then start the timer.

Statement:

$$a^2 + b^2 = (c^2)^{0.5}$$

ANSWER  
FALSE  $9^3 = 9 \times 9 \times 9$



ANSWER  
FALSE-  $113 \div 0$  is undefined



ANSWER  
 $\frac{1}{3t^2}$



ANSWER  
FALSE:  $a^2 + b^2 = c^2$



ANSWER  
4 m/s



ANSWER  
Mode- 12  
Median- 12  
Range- 7  
Average- 13



ANSWER  
TRUE- Work out  $\frac{1}{4}(BA + AC)$



ANSWER  
FALSE- The graph is  $y = \cos(x)$





Question:



Question:



Question:



Question:



Question:



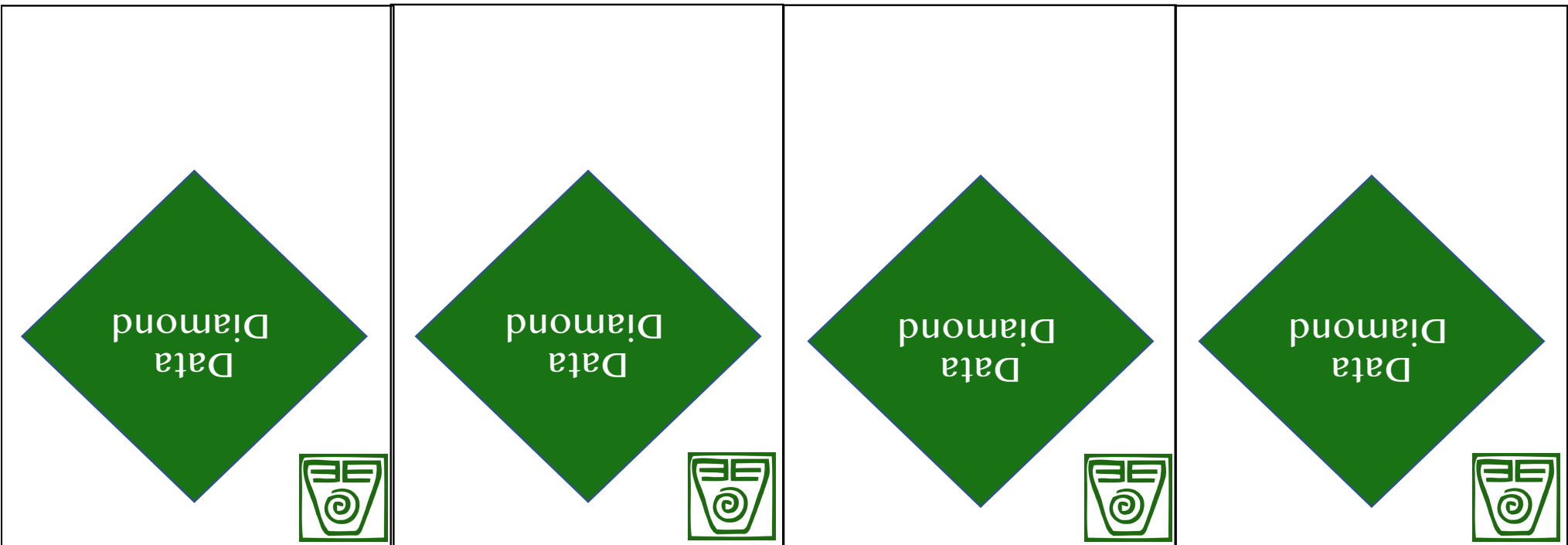
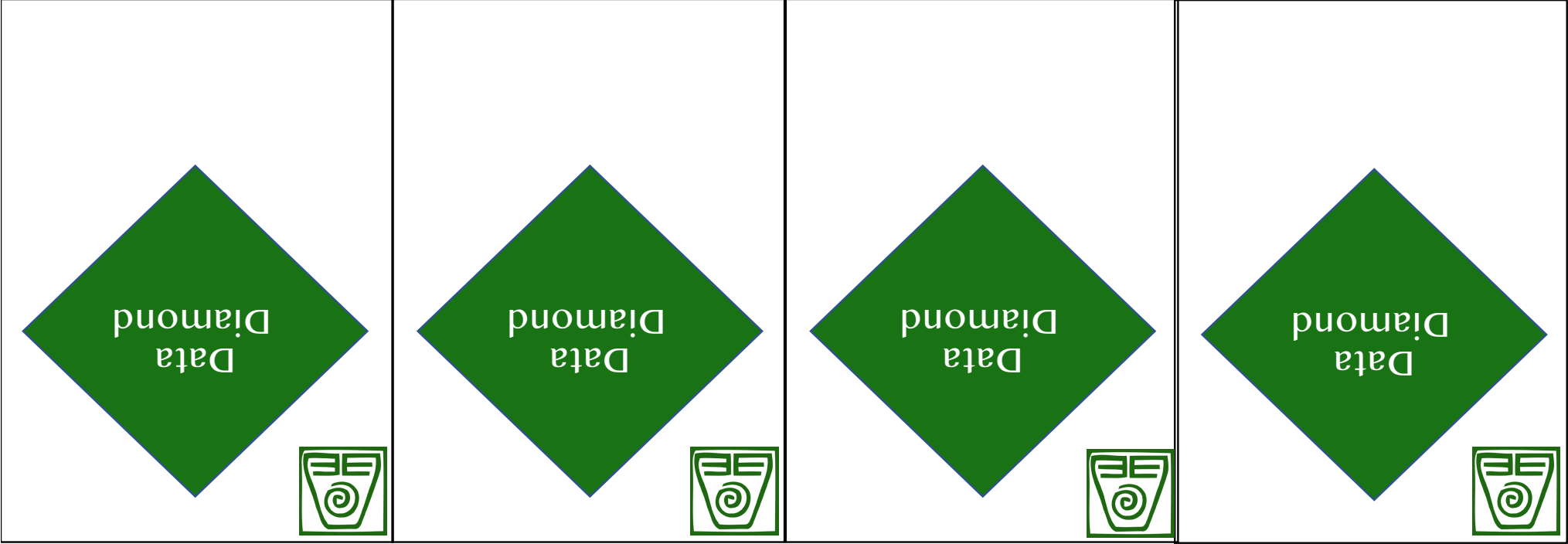
Question:



Question:



Question:



**ZEPULZ:** Your team must **rearrange the letters** in the mixed-up puzzle below to find the answer. I'll read the hint and puzzle aloud, pass the card to you and start the timer.

**Puzzle:**

QUEST OR OAR

**Hint:** Power

**ZEPULZ:** Your team must **rearrange the letters** in the mixed-up puzzle below to find the answer. I'll read the hint and puzzle aloud, pass the card to you and start the timer.

**Puzzle:**

IN REAL

**Hint:** Line

**ZEPULZ:** Your team must **rearrange the letters** in the mixed-up puzzle below to find the answer. I'll read the hint and puzzle aloud, pass the card to you and start the timer.

**Puzzle:**

GET IN RAD

**Hint:** Slope

**ZEPULZ:** Your team must **rearrange the letters** in the mixed-up puzzle below to find the answer. I'll read the hint and puzzle aloud, pass the card to you and start the timer.

**Puzzle:**

LION AIR RAT

**Hint:** Never ending decimal  
(that is not recurring)

**ZEPULZ:** Your team must **rearrange the letters** in the mixed-up puzzle below to find the answer. I'll read the hint and puzzle aloud, pass the card to you and start the timer.

**Puzzle:**

NO GLYPO

**Hint:** Shape made from straight  
lines

**TEAM GNILLEPS:** Your team must work together to **spell** the word below **backwards** on the first try (without writing it down). **All players on your team take alternating turns**, adding one letter at a time to spell the word in reverse. I'll read the word aloud and then start the timer.

DODECAHEDRON

**TEAM GNILLEPS:** Your team must work together to **spell** the word below **backwards** on the first try (without writing it down). **All players on your team take alternating turns**, adding one letter at a time to spell the word in reverse. I'll read the word aloud and then start the timer.

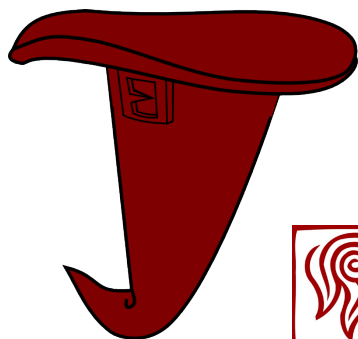
HYPOTENUSE

**TEAM GNILLEPS:** Your team must work together to **spell** the word below **backwards** on the first try (without writing it down). **All players on your team take alternating turns**, adding one letter at a time to spell the word in reverse. I'll read the word aloud and then start the timer.

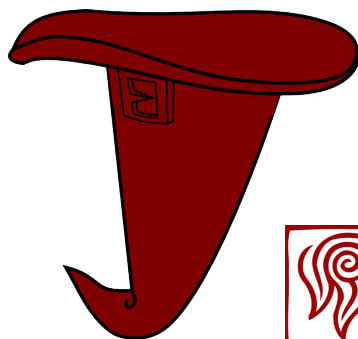
TRANSLATION

Polygon

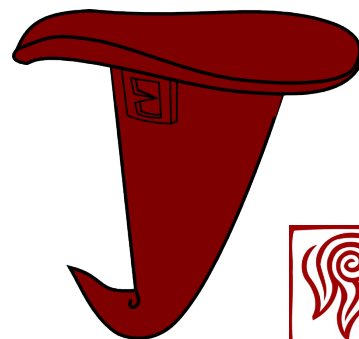
Word Wizard



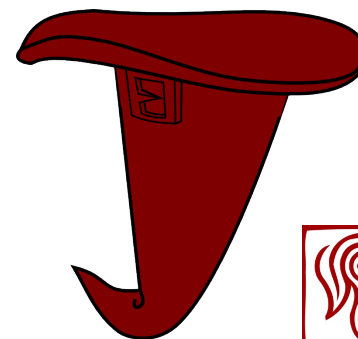
Word Wizard



Word Wizard

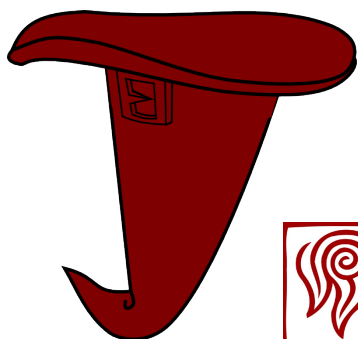


Word Wizard



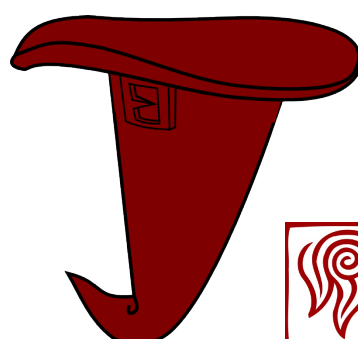
Square root

Word Wizard



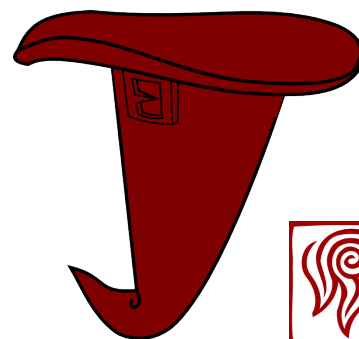
Linear

Word Wizard



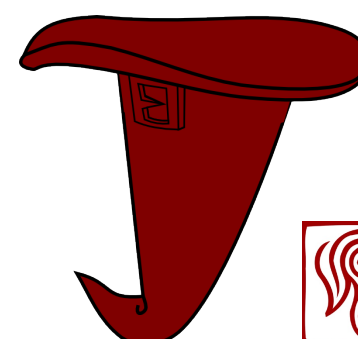
Gradient

Word Wizard



Irrational

Word Wizard



**TEAM GNILLEPS:** Your team must work together to **spell** the word below **backwards** on the first try (without writing it down). **All players on your team take alternating turns**, adding one letter at a time to spell the word in reverse. I'll read the word aloud and then start the timer.

CIRCUMFERENCE

**TEAM GNILLEPS:** Your team must work together to **spell** the word below **backwards** on the first try (without writing it down). **All players on your team take alternating turns**, adding one letter at a time to spell the word in reverse. I'll read the word aloud and then start the timer.

COEFFICIENT

**TEAM GNILLEPS:** Your team must work together to **spell** the word below **backwards** on the first try (without writing it down). **All players on your team take alternating turns**, adding one letter at a time to spell the word in reverse. I'll read the word aloud and then start the timer.

RATIONALISE

**WORD ASSOCIATION**

Two or more players on your team must **match at least one answer** with another teammate. Each player on your team **secretly writes down three words** that come to mind when thinking of the below topic. I'll read the word aloud, pass the card to you and then start the timer.

**Topic:**

Graphs

**WORD ASSOCIATION**

Two or more players on your team must **match at least one answer** with another teammate. Each player on your team **secretly writes down three words** that come to mind when thinking of the below topic. I'll read the word aloud, pass the card to you and then start the timer.

**Topic:**

Numbers

**WORD ASSOCIATION**

Two or more players on your team must **match at least one answer** with another teammate. Each player on your team **secretly writes down three words** that come to mind when thinking of the below topic. I'll read the word aloud, pass the card to you and then start the timer.

**Topic:**

Shapes

**WORD ASSOCIATION**

Two or more players on your team must **match at least one answer** with another teammate. Each player on your team **secretly writes down three words** that come to mind when thinking of the below topic. I'll read the word aloud, pass the card to you and then start the timer.

**Topic:**

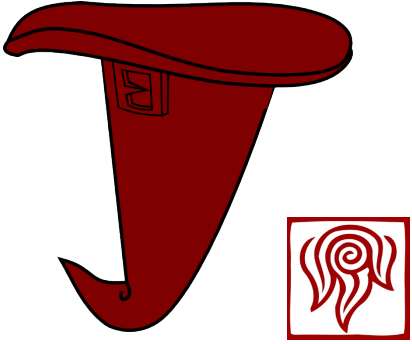
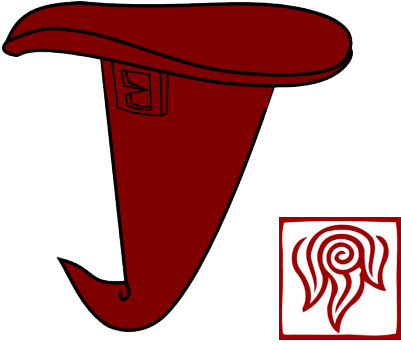
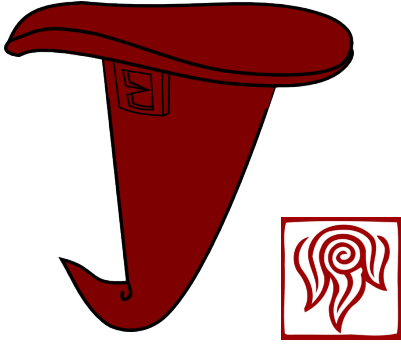
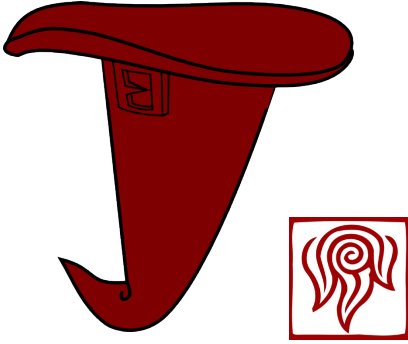
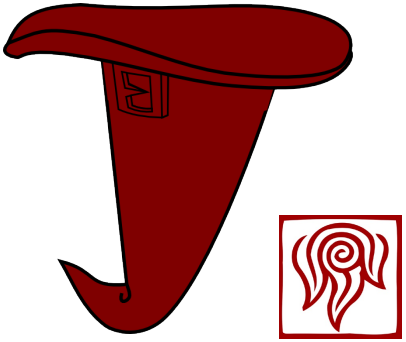
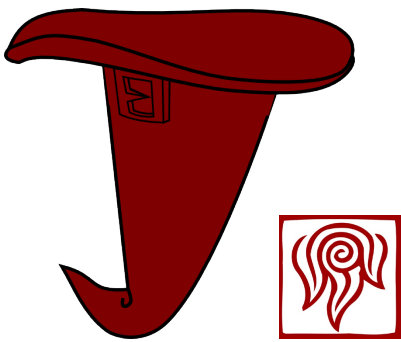
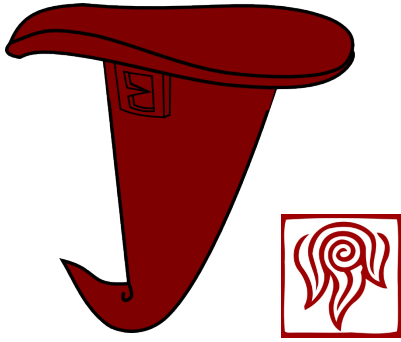
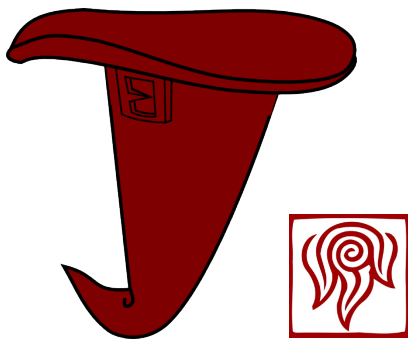
Famous  
Mathematicians

**WORD ASSOCIATION**

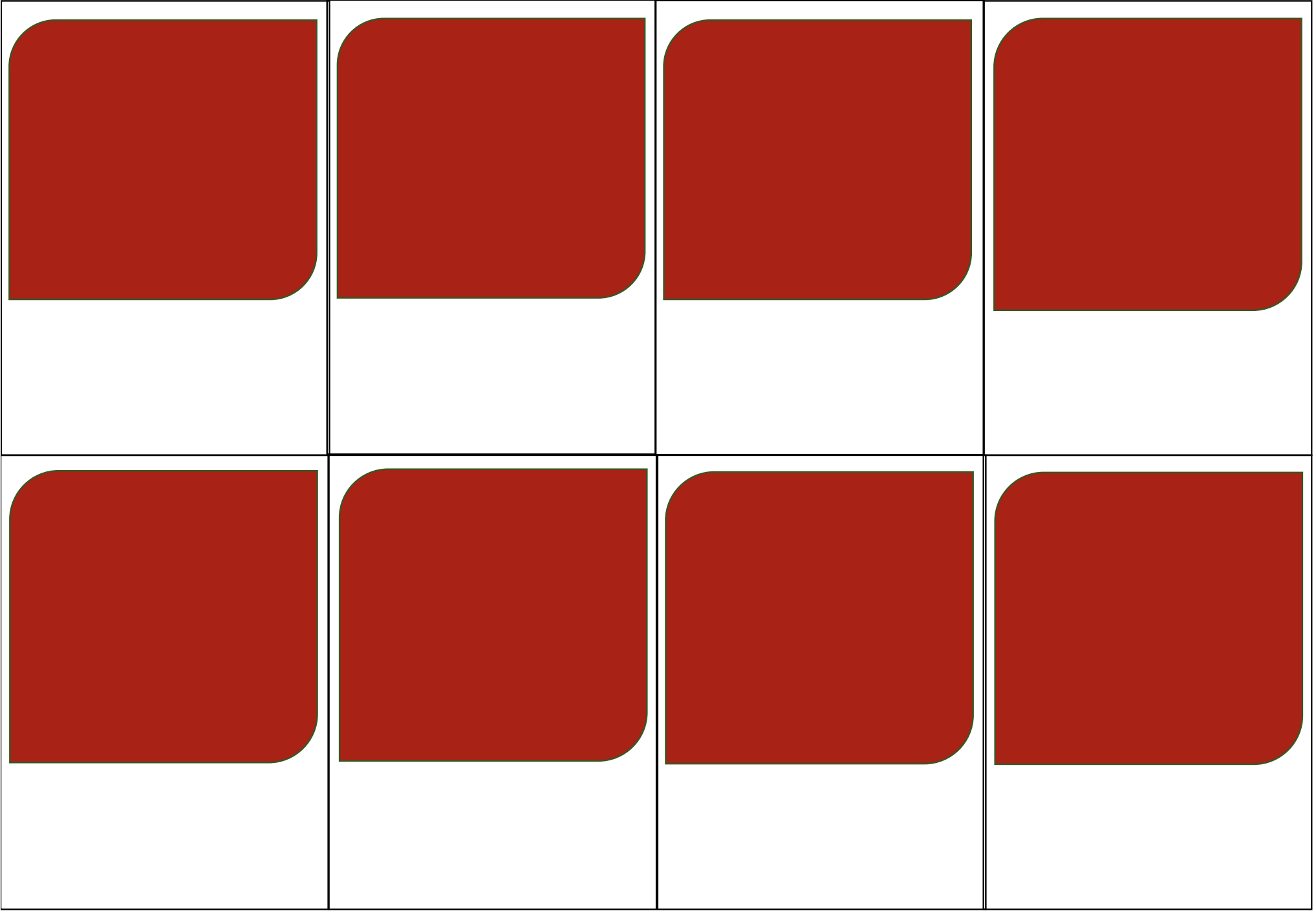
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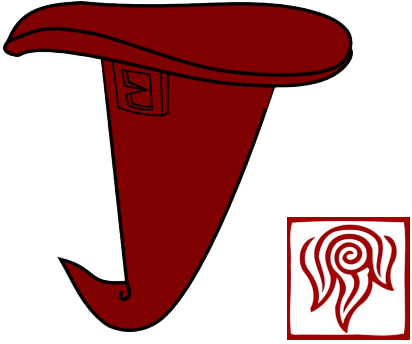
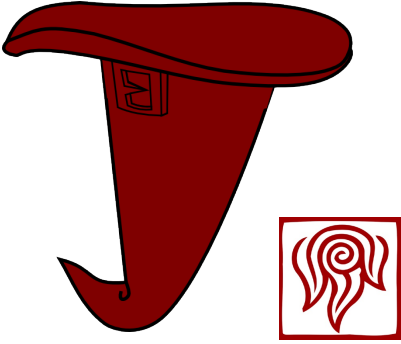
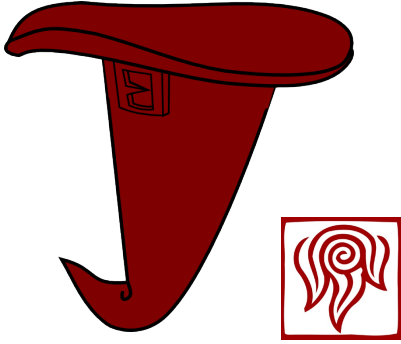
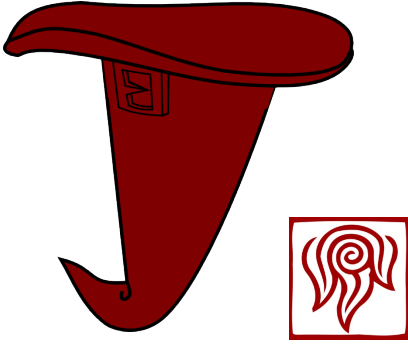
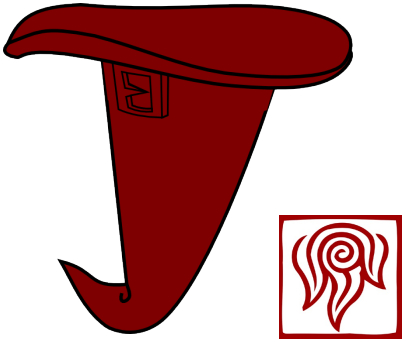
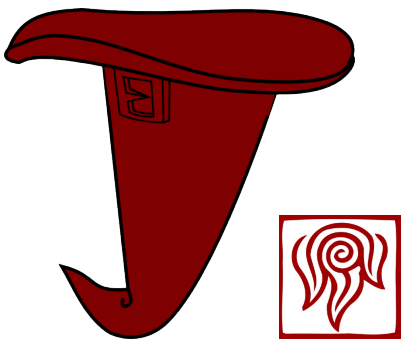
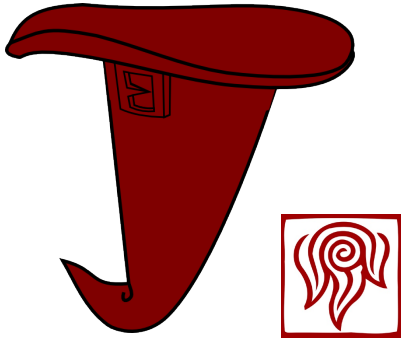
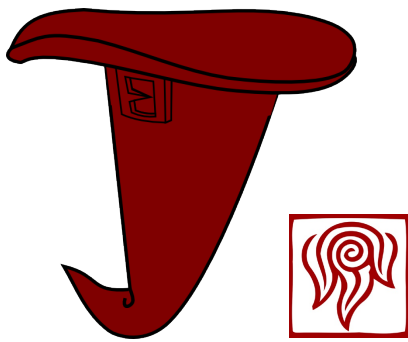
**Topic:**

Angles

<p>Word Wizard</p> 	<p>Word Wizard</p> 	<p>Word Wizard</p> 	<p>Word Wizard</p> 
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**BLANK SPACE:** Choose a player from your team to fill in the **Blank Spaces** and thus perform the arithmetic as stated in the question. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

2 Fast \_\_\_ Furious  
+  
\_\_\_ Jump Street  
=\_\_\_

**BLANK SPACE:** Choose a player from your team to fill in the **Blank Spaces** and thus perform the arithmetic as stated in the question. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Around the World in \_\_\_ Days  
÷  
\_\_\_ Things I Hate About You  
=\_\_\_

**BLANK SPACE:** Choose a player from your team to fill in the **Blank Spaces** and thus perform the arithmetic as stated in the question. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

\_\_\_ Days of Summer  
-  
\_\_\_ Dalmations  
=\_\_\_

**BLANK SPACE:** Choose a player from your team to fill in the **Blank Spaces** and thus perform the arithmetic as stated in the question. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

\_\_\_ Dollar Baby  
×  
The \_\_\_ Musketeers  
=\_\_\_

**BLANK SPACE:** Choose a player from your team to fill in the **Blank Spaces** and thus perform the arithmetic as stated in the question. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Big Hero \_\_\_  
-  
\_\_\_ Weddings and a Funeral  
=\_\_\_

**BLANK SPACE:** Choose a player from your team to fill in the **Blank Spaces** and thus perform the arithmetic as stated in the question. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Fantastic \_\_\_\_  
+  
Apollo \_\_\_  
=\_\_\_

**BLANK SPACE:** Choose a player from your team to fill in the **Blank Spaces** and thus perform the arithmetic as stated in the question. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

\_\_\_ Years a Slave  
÷  
\_\_\_ Dark Thirty  
=\_\_\_

**BLANK SPACE:** Choose a player from your team to fill in the **Blank Spaces** and thus perform the arithmetic as stated in the question. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

\_\_\_ Again  
×  
\_\_\_ Mile  
=\_\_\_

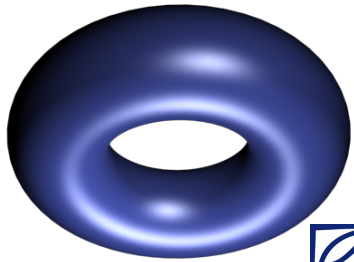
$$6 - 4 = 2$$

$$\text{Four} + 13 = 17$$

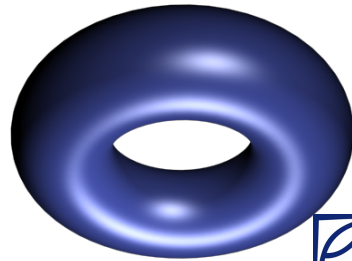
$$12 \div \text{Zero is Undefined}$$

$$17 \times 8 = 136$$

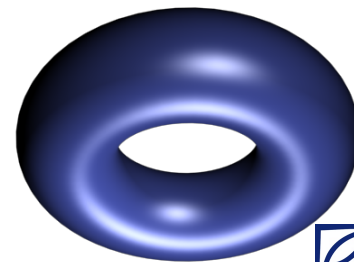
Trivia Torus



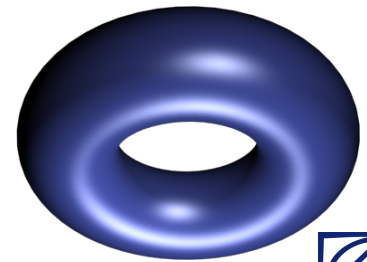
Trivia Torus



Trivia Torus



Trivia Torus



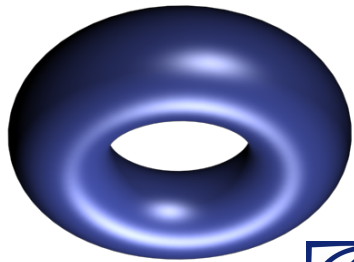
$$2 + 21 = 23$$

$$80 \div 10 = 8$$

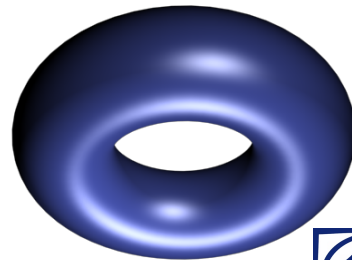
$$500 - 101 = 399$$

$$\begin{aligned} \text{Million} \times \text{Three} \\ = \text{Three Million} \end{aligned}$$

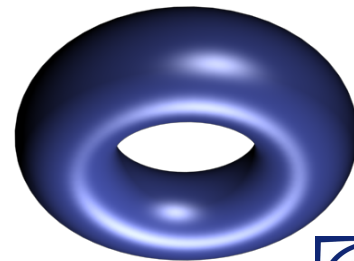
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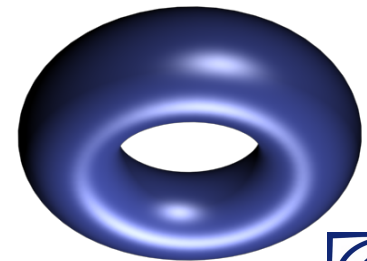
Trivia Torus



Trivia Torus



Trivia Torus



**THE QUESTION:** Choose a player from your team to answer **The Question** below about general movie trivia. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Which movie is about a mathematician who made significant contributions to the game theory in the 1950s, which became the basis for much of modern economics?

**THE QUESTION:** Choose a player from your team to answer **The Question** below about general movie trivia. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Which Disney film was Lindsay Lohan's film debut

**THE QUESTION:** Choose a player from your team to answer **The Question** below about general movie trivia. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Which movie features Bruce Willis as John McClane, a New York police officer, taking on a gang of criminals in a Los Angeles skyscraper on Christmas Eve?

**THE QUESTION:** Choose a player from your team to answer **The Question** below about general movie trivia. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Which actress plays Katniss Everdeen on the Hunger Games movies?

**THE QUESTION:** Choose a player from your team to answer **The Question** below about general movie trivia. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Who played Jack Dawson in the 1997 epic Titanic?

**THE QUESTION:** Choose a player from your team to answer **The Question** below about general movie trivia. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Which English actor won the 2014 Academy Award for best actor for his role in The Theory of Everything?

**THE QUESTION:** Choose a player from your team to answer **The Question** below about general movie trivia. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Which 1997 science fiction movie starring Will Smith and Tommy Lee Jones tells the story of a secret agency that polices alien refugees who are living on Earth disguised as humans?

**THE QUESTION:** Choose a player from your team to answer **The Question** below about general movie trivia. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**

Which movie was the famous line "Keep the change ya filthy animal" said in?

Leonardo DiCaprio

Eddie Redmayne

Men in Black

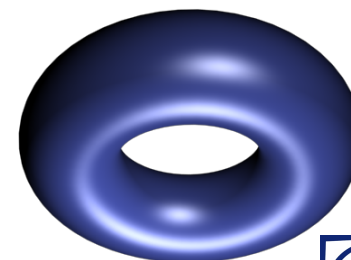
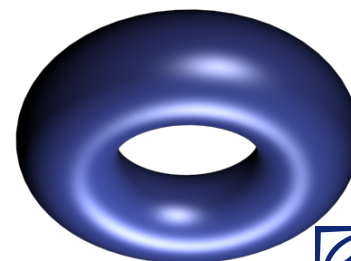
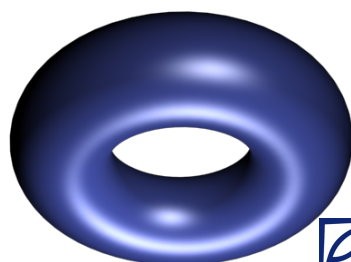
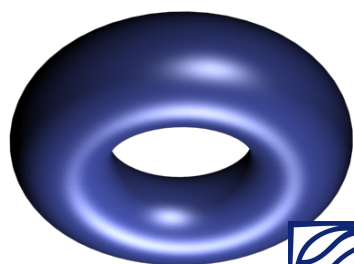
Home Alone

Trivia Torus

Trivia Torus

Trivia Torus

Trivia Torus



A Beautiful Mind

The Parent Trap

Die Hard

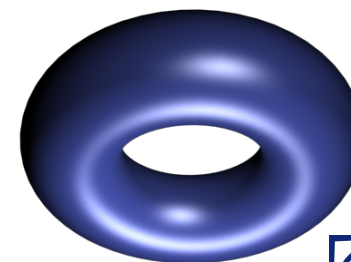
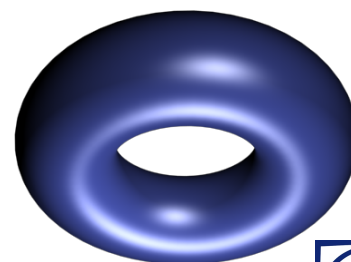
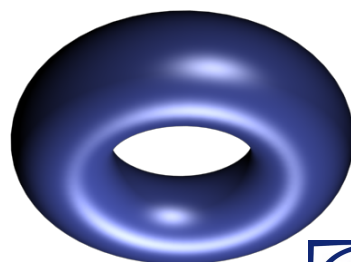
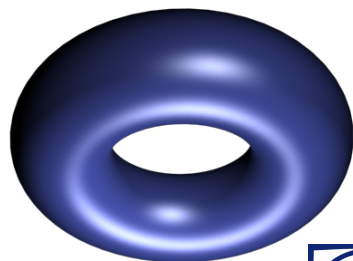
Jennifer Lawrence

Trivia Torus

Trivia Torus

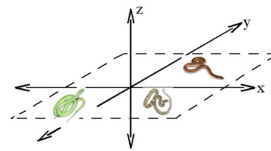
Trivia Torus

Trivia Torus




**DIADRAMATIC:** Choose a player from your team to guess the name of the movie based on the given mathematical representations. I'll read the hint aloud, pass the card to the player and start the timer.

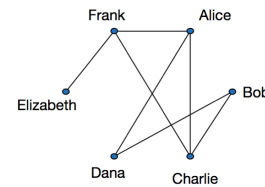
**Question:**



**DIADRAMATIC:** Choose a player from your team to guess the name of the movie based on the given mathematical representations. I'll read the hint aloud, pass the card to the player and start the timer.

Hint: 

**Question:**



**DIADRAMATIC:** Choose a player from your team to guess the name of the movie based on the given mathematical representations. I'll read the hint aloud, pass the card to the player and start the timer.

Hint: Eva

**Question:**



**DIADRAMATIC:** Choose a player from your team to guess the name of the movie based on the given mathematical representations. I'll read the hint aloud, pass the card to the player and start the timer.

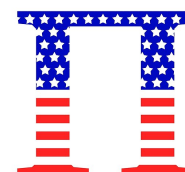
Hint: Median and mode

**Question:**

$$\frac{1}{n} \sum_{i=1}^n \text{👤}_i$$

**DIADRAMATIC:** Choose a player from your team to guess the name of the movie based on the given mathematical representations. I'll read the hint aloud, pass the card to the player and start the timer.

**Question:**



**DIADRAMATIC:** Choose a player from your team to guess the name of the movie based on the given mathematical representations. I'll read the hint aloud, pass the card to the player and start the timer.

Hint: James Bond

**Question:**

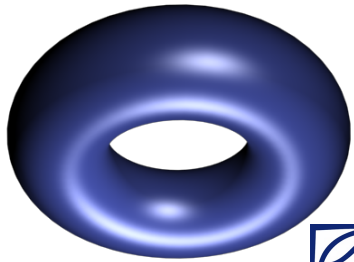
$$a + bi$$

## Mean Girls

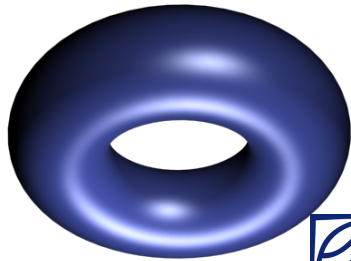
## American Pie

GoldenEye

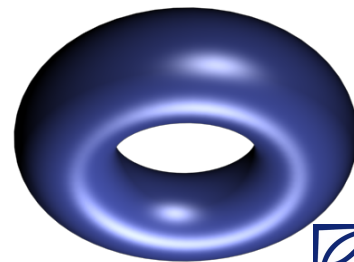
TriviaTorus



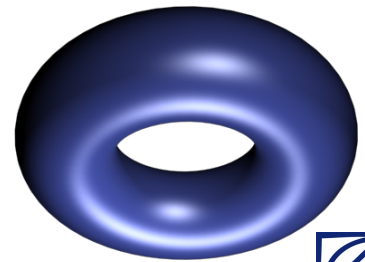
TriviaTorus



TriviaTorus



## TriviaTorus

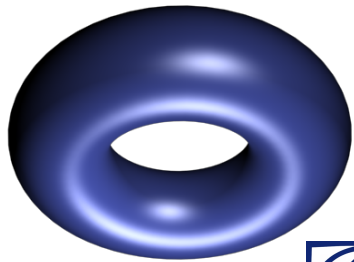


## Snakes on a Plane

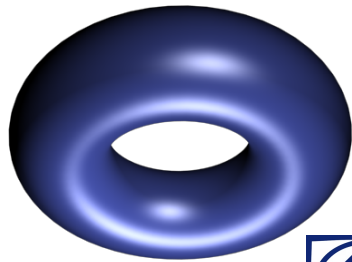
## The Social Network

Wall - e

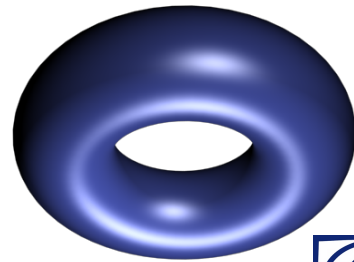
## TriviaTorus



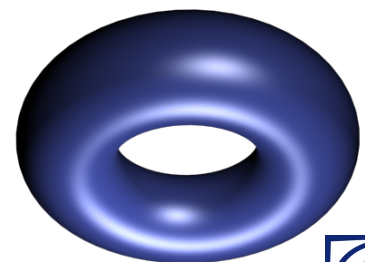
## TriviaTorus



## TriviaTorus



TriviaTorus





<p>Answer the following question in 1 min.</p> <p>5% of a number is of 31. 1% of the number is 6.2.</p> <p>Work out the number.</p> <p>Right-Stay in your place</p> <p>Wrong- Go back one place</p>	<p>Answer the question in 1 min.</p> <p><math>x:y=7:4</math> <math>x+y=88</math></p> <p>Work out the value of <math>x-y</math></p> <p>Right-Stay in your place</p> <p>Wrong- Go back one place</p>	<p>Answer the question in 1 min.</p> <p>What is <math>3408.5034 \times 10^{-5}</math>?</p> <p>Right-Stay in your place</p> <p>Wrong- Go back one place</p>	<p>Answer the question in 1 min.</p> <p>Solve <math>7x-4=1+2x</math>.</p> <p>The value of x is how many spaces you move back.</p>	<p>Team to your right moves one space forward</p>	<p>Team to your left moves one space forward.</p>
<p>Answer the the question in 1 min</p> <p>Solve <math>3x &lt; 4x + 5</math></p> <p>Right-Stay in your place</p> <p>Wrong- Go back one place</p>	<p>Answer the the question in 1 min.</p> <p>Solve <math>2x + 1 &gt; 4x - 6</math></p> <p>Right-Stay in your place</p> <p>Wrong- Go back one place</p>	<p>Go back <math>\sqrt{4}</math> spaces</p>	<p>Go back <math>\sqrt{9}</math> spaces</p>	<p>Go back <math>\frac{(3+5)}{4}</math> spaces</p>	<p>Recall as many prime numbers you can in 5 seconds. Move back 5 minus the number of prime numbers you recalled.</p> <p>E.G if 3 prime numbers are recalled move back 2 spaces. If 5 or more prime numbers are recalled you can stay where you are</p>
<p>In 7 secs recall as many 13 timetables (starting from 1x13). Move back 5 minus the number of timetables you recalled.</p> <p>E.G. if you reached 3x13 move back 2 spaces. If 5 or more recalled you stay where you are.</p>	<p>In 7 secs recall as many 10 timetables (starting from 1x10). Move back 5 minus the number of timetables you recalled.</p> <p>E.G if you reached 3x10 move back 2 spaces. If 5 or more recalled you stay where you are.</p>	<p>Make your own forfeit.</p>	<p>Make your own forfeit.</p>	<p>Make your own forfeit.</p>	<p>Make your own forfeit.</p>

$x > -5$	$x < 3.5$	$x < 3.5$			
620	$x - y = 64$	0.034085034			