

Formula  
Postulates

Whats The  
Equation

Name that  
Angle

Sometimes,  
Always, Never

Terms

Bevy

100

100

100

100

100

100

200

200

200

200

200

200

300

300

300

300

300

300

400

400

400

400

400

400

500

500

500

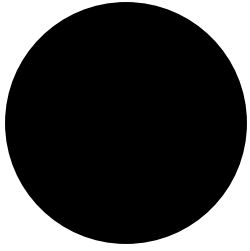
500

500

500

Jeopardy

Final  
Jeopardy

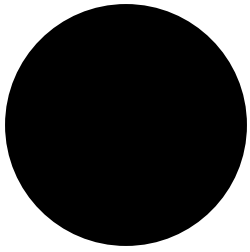


# Formula & Postulates 100

Back

**This is the midpoint formula**

$$M = \left( \frac{\sum x}{2}, \frac{\sum y}{2} \right)$$

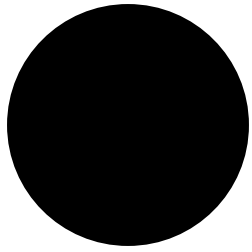


# Formulas & Postulates 200

Back

**This is the distance formula.**

$$D = \sqrt{(\Delta x)^2 + (\Delta y)^2}$$



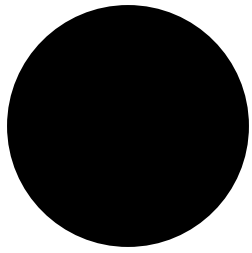
# **Formulas & Postulates**

## **300**

[Back](#)

**Say the segment addition  
postulate.**

**If B is between A and C, then  
 $AB + BC = AC$ .**



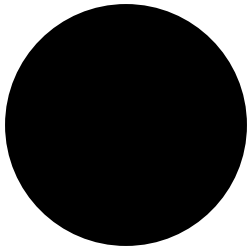
# Formulas & Postulates 400

Back

**Say the angle addition postulate.**

*If  $D$  is in the interior of  $\angle ABC$ ,  
then*

$$m\angle ABD + m\angle DBC = m\angle ABC$$

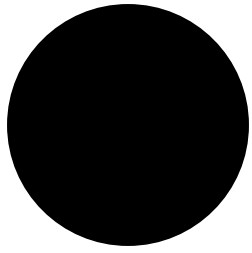


# Formulas & Postulates 500

Back

**This is the definition of a  
midpoint.**

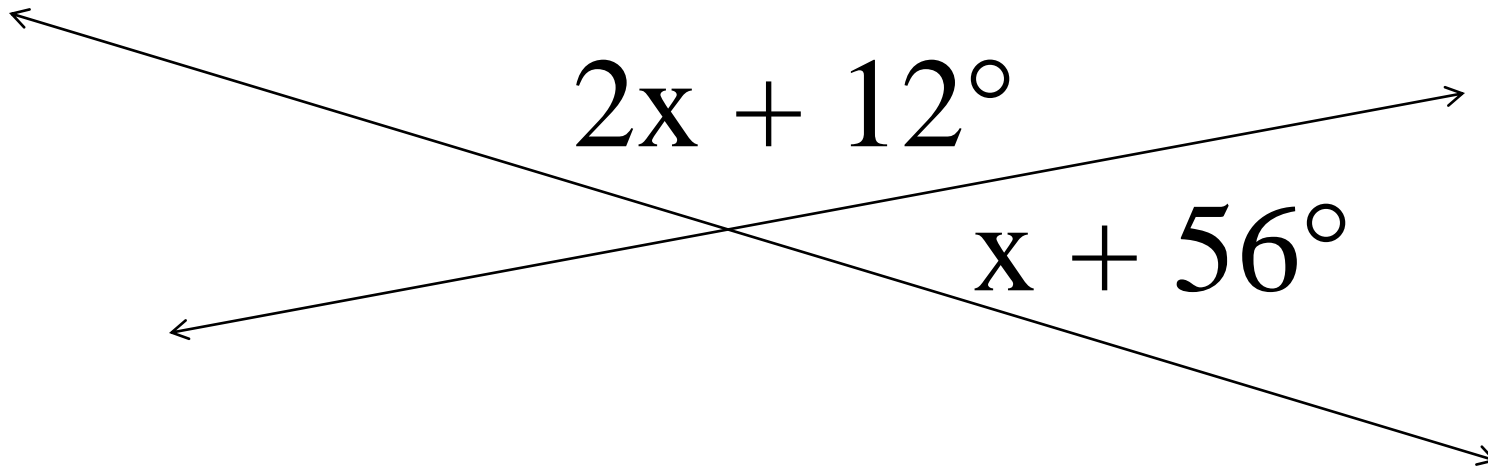
*If  $M$  is between  $A$  and  $B$ ,  
then  $AM = MB$*



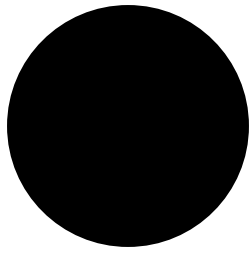
# Equations 100

Back

**Name the equation needed to find  $x$ .**



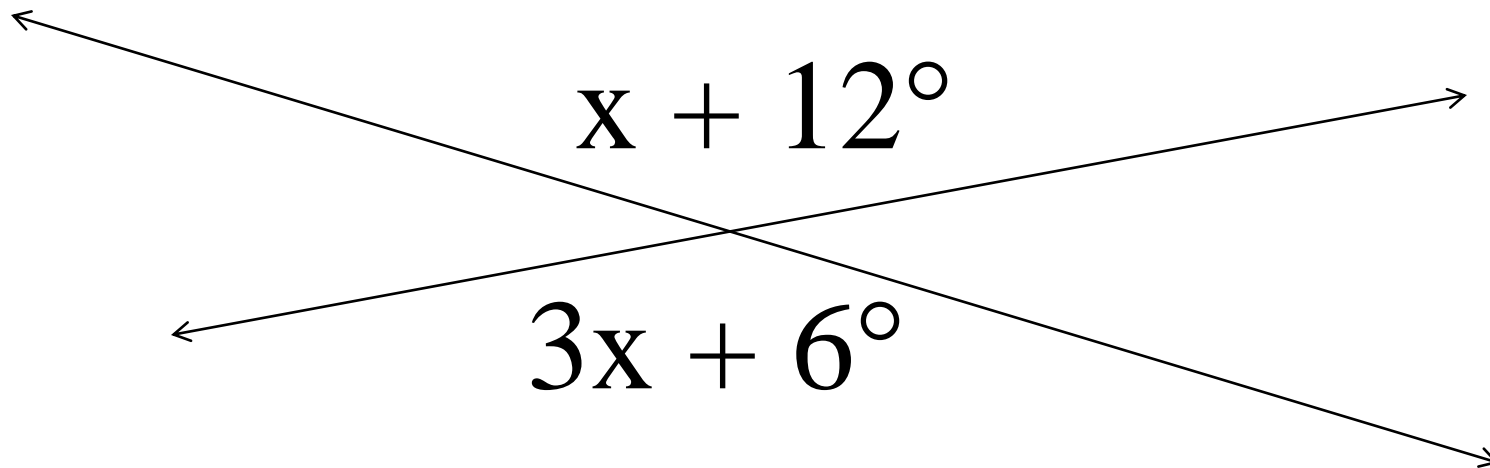
***What is  $(2x + 12) + (x + 56) = 180^\circ$  ?***



# Equations 200

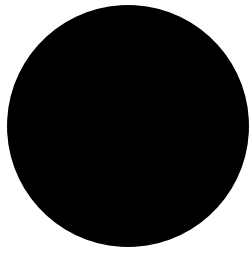
Back

**Name the equation needed to find  $x$ .**



***What is  $x + 12 = 3x + 6$  ?***

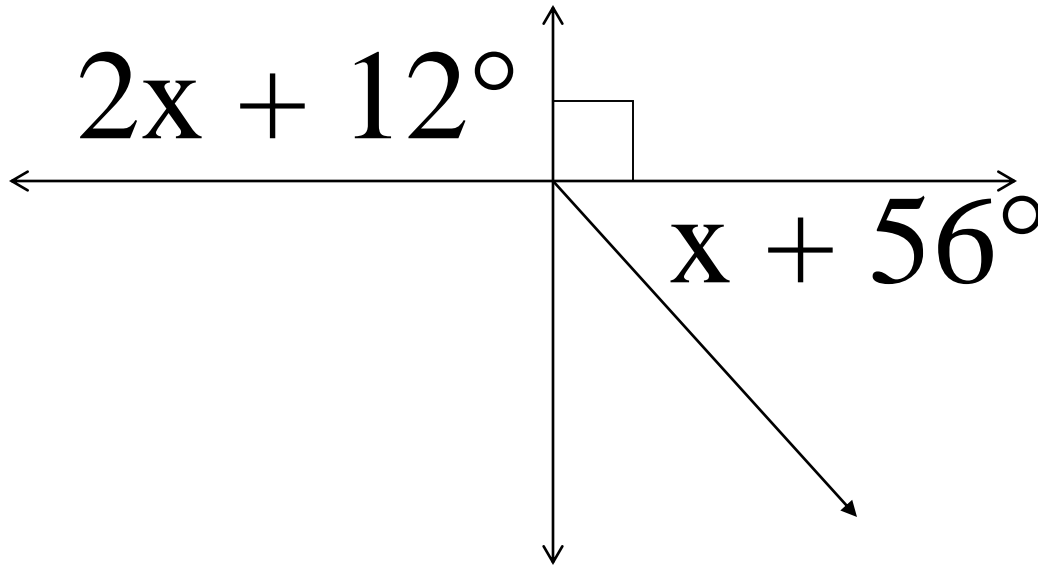




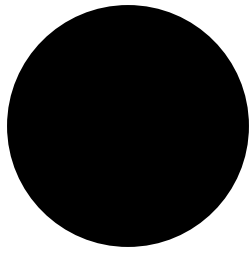
# Equations 300

Back

**Name the equation needed to find  $x$ .**



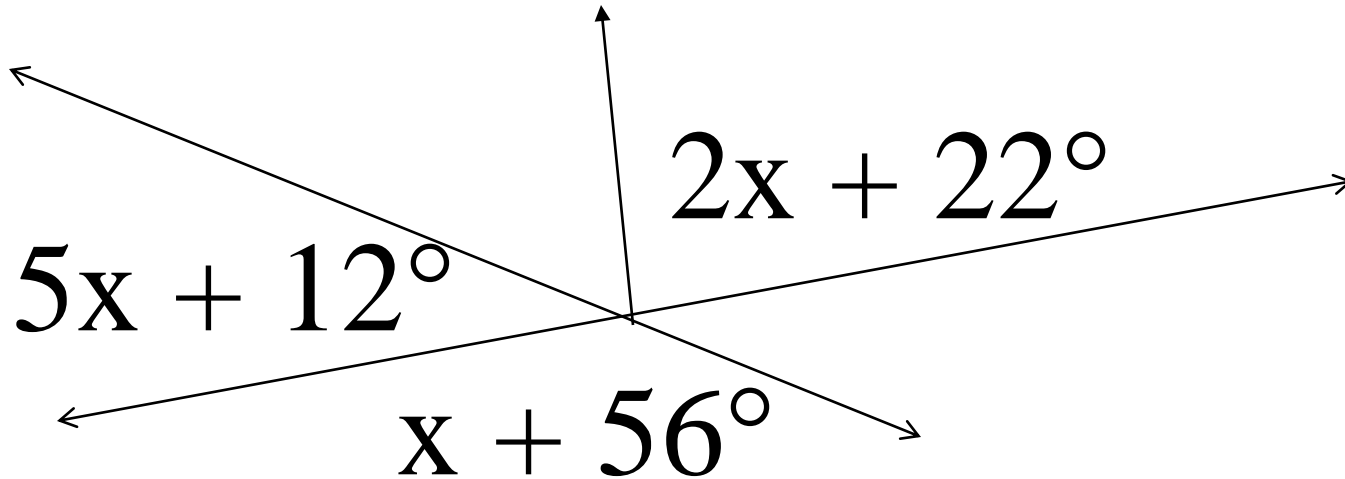
***What is  $(2x + 12) + (90^\circ) = 180^\circ$  ?***



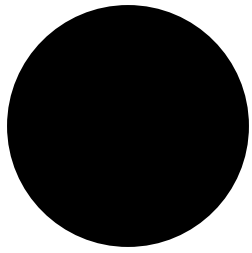
# Equations 400

Back

**Name the equation needed to find  $x$ .**



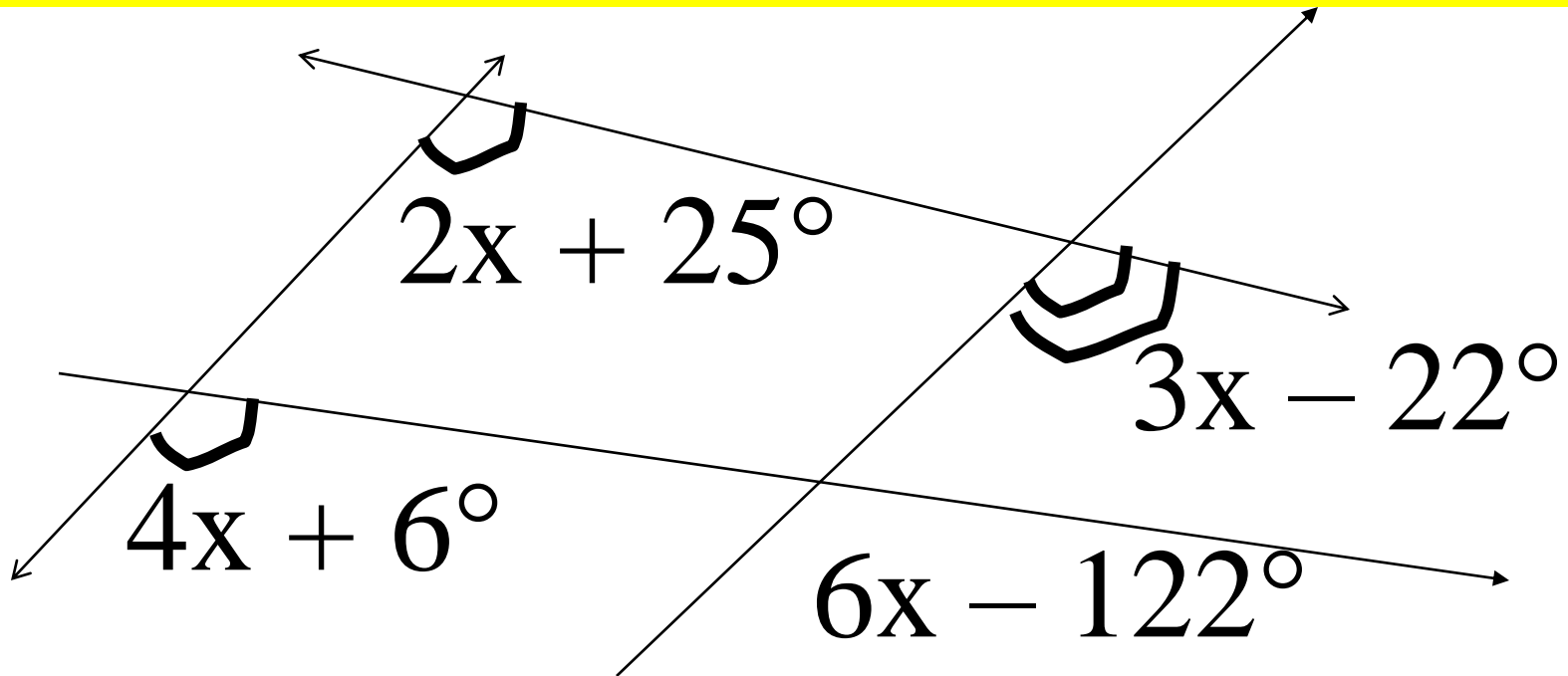
***What is  $(5x + 12) + (x + 56) = 180^\circ$  ?***



# Equations 500

Back

Name the equation needed to find  $x$ .



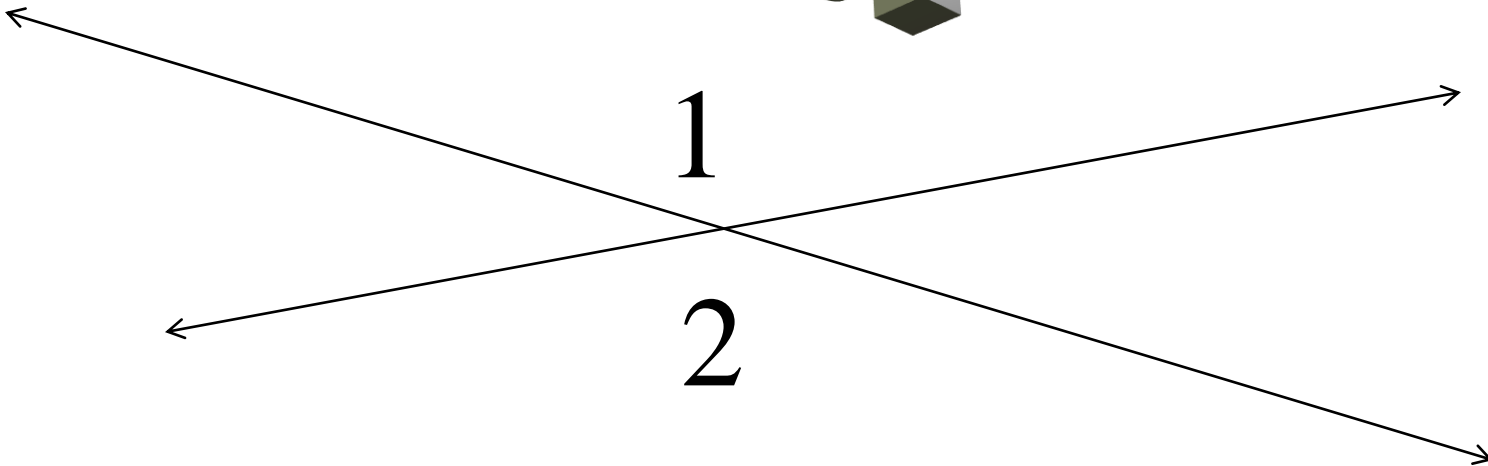
*What is  $2x + 25 = 4x + 6$  ?*

# Phone Plan

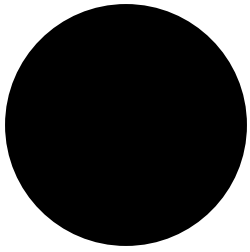
**Name that Angle  
100**

Back

**Angle 1 and Angle 2.**



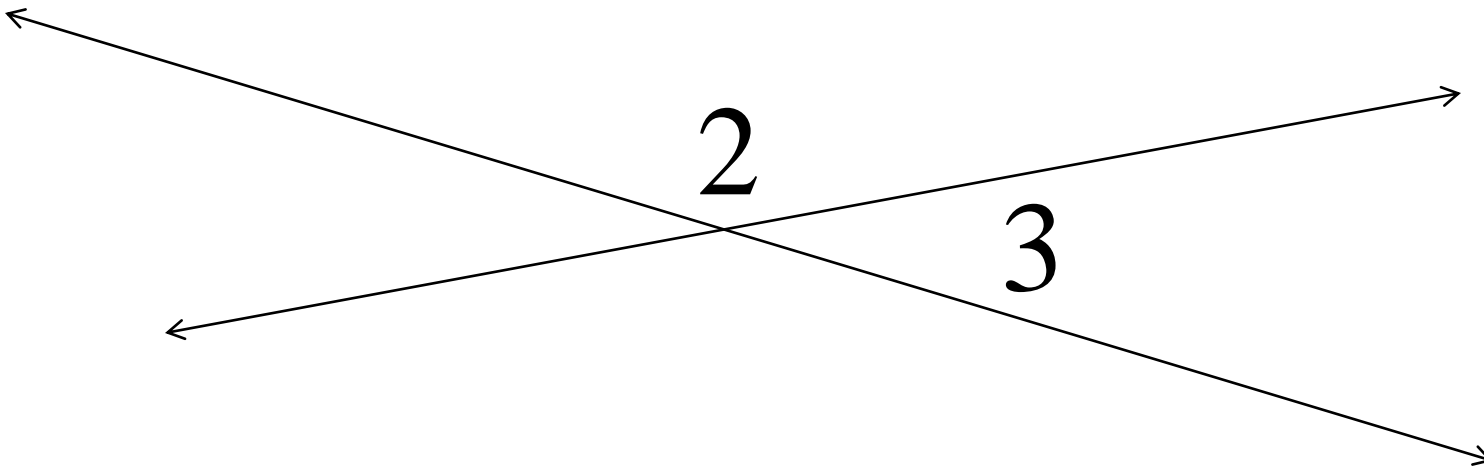
***What are vertical angles ?***



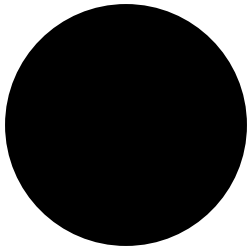
# Name that Angle 200

Back

## Angle 2 and Angle 3



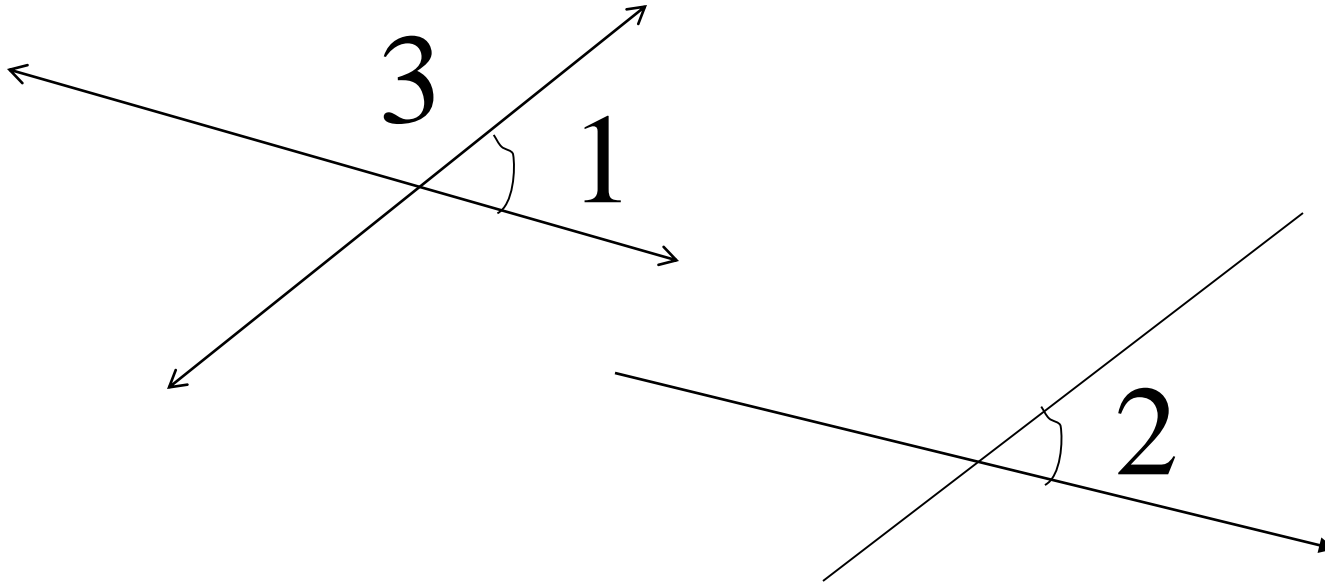
*What is a linear pair ?*



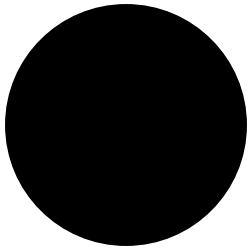
# Name that Angle 300

Back

## Angle 3 and Angle 2



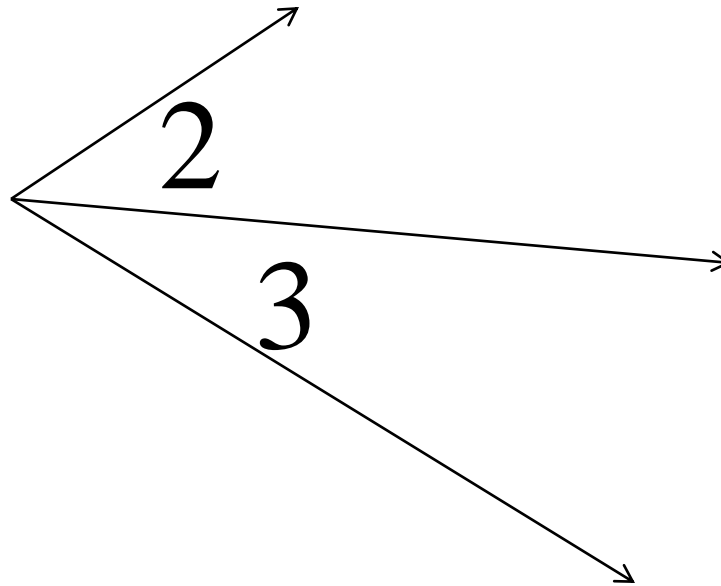
*What are supplementary?*



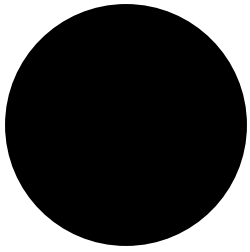
# Name that Angle 400

Back

## Angle 2 and Angle 3



*What are adjacent ?*



# Name that Angle 500

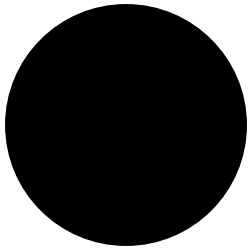
Back

## Angle 4 and Angle 5



*What are complementary ?*



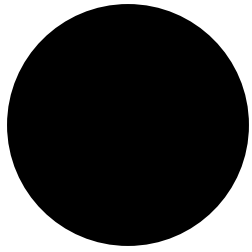


**Sometimes, Always, Never**  
**100**

Back

**Two points are collinear**

*What is always ?*

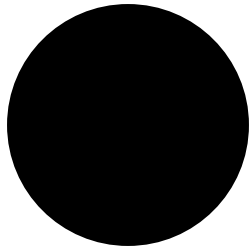


# **Sometimes, Always, Never** **200**

Back

## **Four points are coplanar**

*What is sometimes ?*



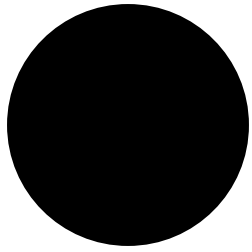
# **Sometimes, Always, Never** **300**

Back

**Two planes form a line**

*Switcheroo*

***What is sometimes ?***

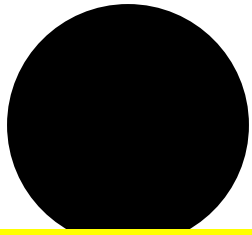


**Sometimes, Always, Never**  
**400**

Back

**A linear pair is supplementary.**

*What is always ?*

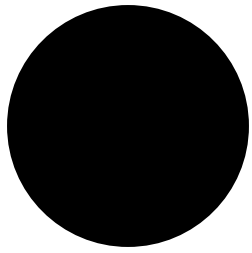


**Sometimes, Always, Never**  
**500**

Back

**Supplementary angles are a  
linear pair.**

***What is sometimes?***

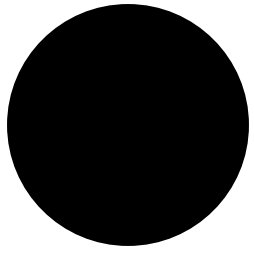


# Terms 100

Back

*This has no dimension.*

*What is a point?*

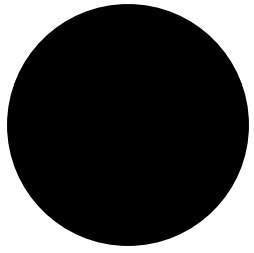


# Terms 200

Back

*This has one dimension and extends forever in two directions.*

***What is a line?***



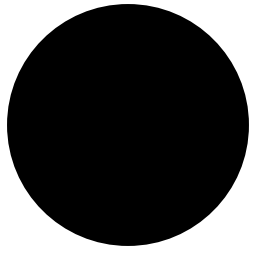
# Terms 300

Back

*This has one dimension and extends forever in one direction.*

*What is a ray?*



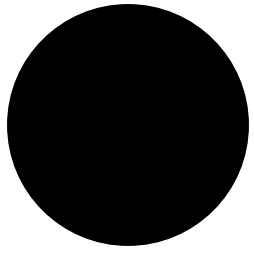


# Terms 400

Back

*This has two dimensions and extends forever in all directions.*

***What is a plane?***

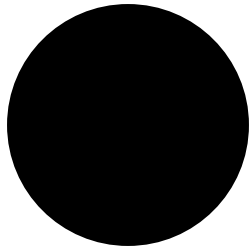


# Terms 500

[Back](#)

*This contains all planes, lines, and points.*

*What is space?*



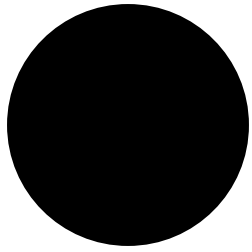
# **Bevy 1**

[Back](#)

**This man is on The Office.**



***Who is Dwight Schrute?***



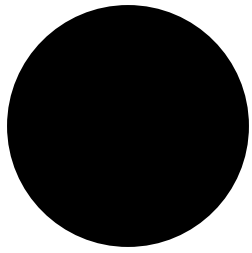
# Bevy 2

[Back](#)

**This was Indian Valley's first team effort to make it to the state tour**

*What is baseball ?*



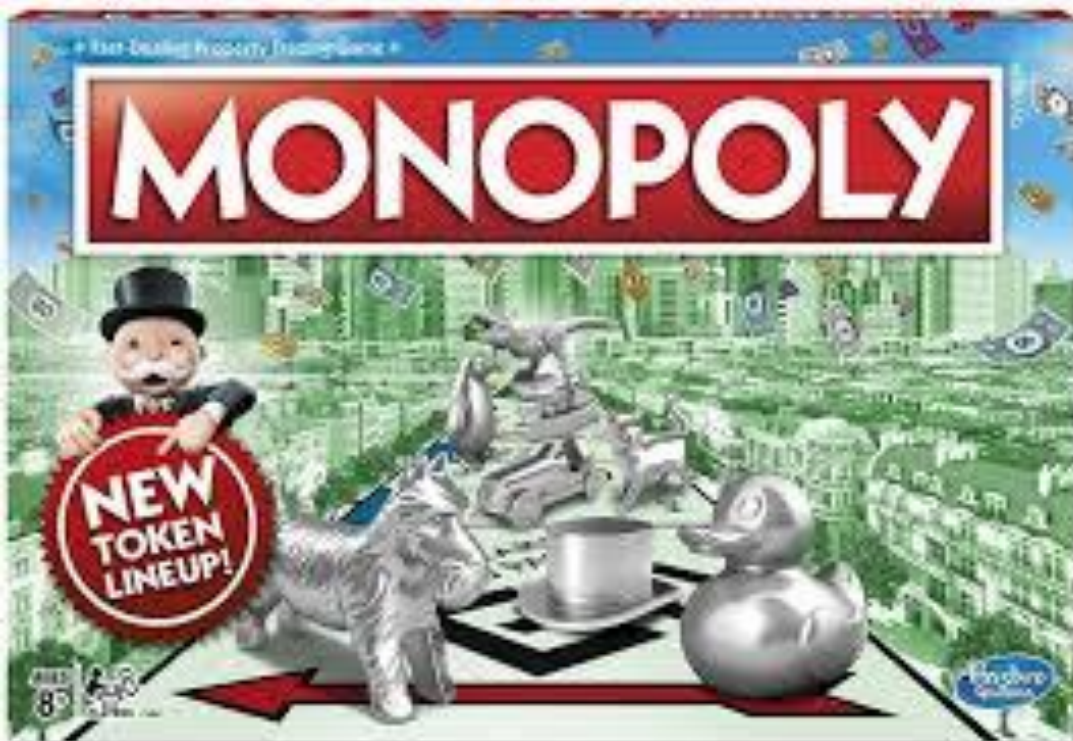


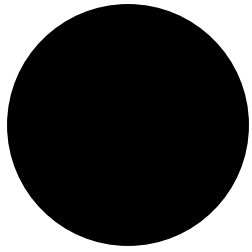
# Bevy 3

Back

**This property is right after Jail in the board game Monopoly**

***What is St. Charles Place ?***





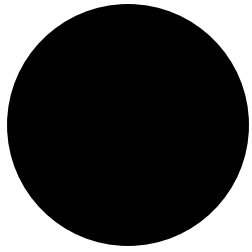
# Bevy 4

Back

This character is on Arrested Development.



*Who is Gob Bluth?*



# Bevy 5

Back

**This character is on Seinfeld.**



***Who is Kramer?***

Back

# Final Jeopardy

Michael Jordan's middle name



**Jeffery**