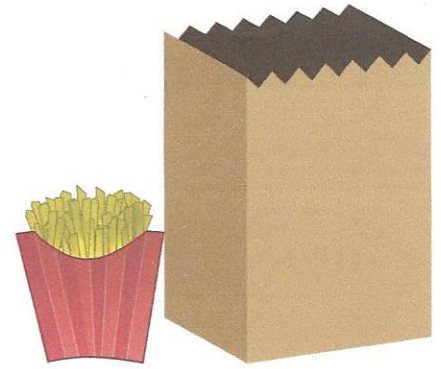


Vocabulary French Fries



Number of Players: 4-6

Materials: "French Fries"
"Ketchup" cards
Directions
Timer
Answer Key

State Standard: MGSE7.G.2-6, Draw, construct, and describe geometrical figures and describe the relationships between them, etc.

Directions:

1. Read over the answer key.
2. Place the French fries face down in an array.
3. Place the ketchup cards face down in an array beside the fries.
4. Decide which pair will go first.
5. Start the timer
6. One person turns over a French fry and reads it aloud.
7. The person's partner turns over a ketchup card, trying to match the term with its definition.
8. The person reads it aloud and determines if it is a match.
9. If it is a match, the partners get to keep the cards in their fry container and try to make another match.
10. If no match is made, the cards are left FACE UP. Play continues with the next set of partners.
11. The pair with the most matches gets 5 points on the tally sheet.

Adjacent Angle	Adjacent Angle	
Circumference	Circumference	
Complementary Angle	Complementary Angle	
Congruent	Congruent	
Irregular Polygon	Irregular Polygon	
Parallel Lines	Parallel Lines	
Pi	Pi	
Regular Polygon	Regular Polygon	
Supplementary Angles	Supplementary Angles	
Vertical Angles	Vertical Angles	

Two angles are Adjacent when they have a common side and a common vertex (corner point) and don't overlap.

Perimeter of a circle

Two angles are Complementary when they add up to 90 degrees (a right angle).

Having the same size, shape and measure

A polygon whose interior angles are not equal and/or its sides are not equal in length.

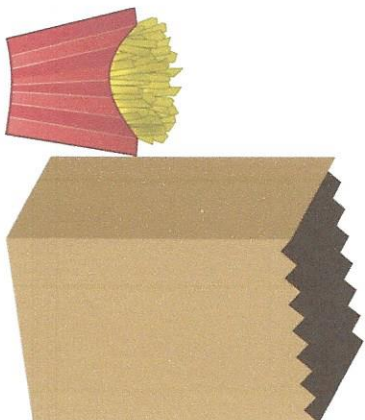
Two lines are parallel if they lie in the same plane and they do not intersect.

The ratio of the circumference of a circle to its diameter.

A polygon that is equiangular (all angles are equal) and equilateral (all sides are equal).

Supplementary angles are two angles whose sum is 180 degrees.

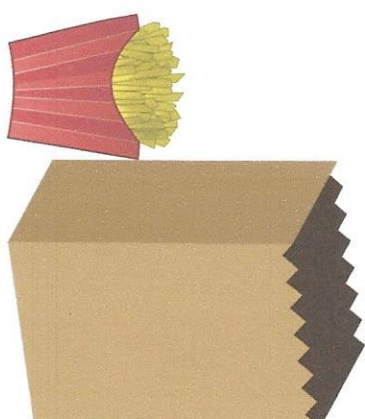
Two nonadjacent angles formed by intersecting lines or segments. Also called opposite angles



VOCABULARY FRENCH FRIES

POINTS FOR EACH ROUND

NAMES	POINTS



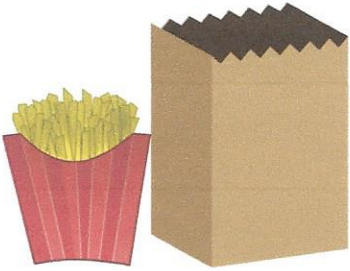
VOCABULARY FRENCH FRIES

POINTS FOR EACH ROUND

NAMES	POINTS

Vocabulary French Fries

Answer Key



Adjacent Angle	Two angles are Adjacent when they have a common side and a common vertex (corner point) and don't overlap.
Circumference	Perimeter of a circle
Complementary Angle	Two angles are Complementary when they add up to 90 degrees (a right angle).
Congruent	Having the same size, shape and measure.
Irregular Polygon	A polygon whose interior angles are not equal and/or its sides are not equal in length.
Parallel Lines	Two lines are parallel if they lie in the same plane and they do not intersect.
Pi	The ratio of the circumference of a circle to its diameter
Regular Polygon	A polygon that is equiangular (all angles are equal) and equilateral (all sides are equal)
Supplementary Angles	Supplementary angles are two angles whose sum is 180 degrees
Vertical Angles	Two nonadjacent angles formed by intersecting lines or segments. Also called opposite angles.