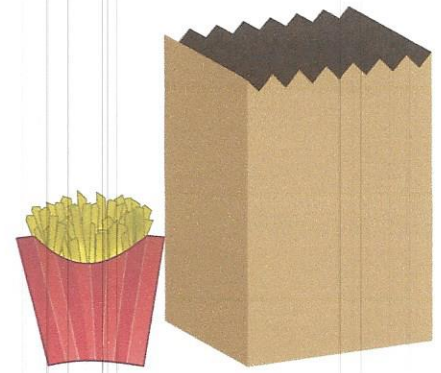


Vocabulary

French Fries



Number of Players: 4-6

Materials: "French Fries"

"Ketchup" cards

French Fry container for each pair

Directions

Timer

Answer Key

State Standard: MATH.CONTENT.5.NF Vocabulary NF A1-B7

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.

CHALLENGE: Show what the term and definition look like in a fraction or problem - **5 extra points!**

| | |
|---------------------|---------------------|
| Benchmark Fraction | Benchmark Fraction |
| Fraction | Fraction |
| Decimal | Decimal |
| Fraction Product | Fraction Product |
| Denominator | Denominator |
| Mixed Number | Mixed Number |
| Equivalent Fraction | Equivalent Fraction |
| Numerator | Numerator |
| Factor | Factor |
| Scaling | Scaling |

Fractions that are used to help understand the relative size of other fractions

A number that names part of a whole or part of a group.

A number with one or more numbers to the right of the decimal point (tenths, hundredths, etc.).

The answer when two fractions are multiplied.

The number below the bar in a fraction, it tells the number of equal parts in all.

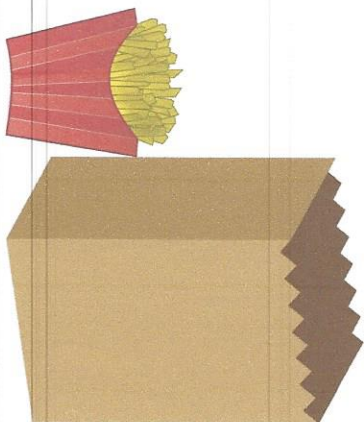
A number represented by a whole number and a fraction.

Two or more fractions that name the same amount. Equivalent means equal.

The number above the bar in a fraction, it tells how many parts of a group.

Resizing of a fraction through multiplication.

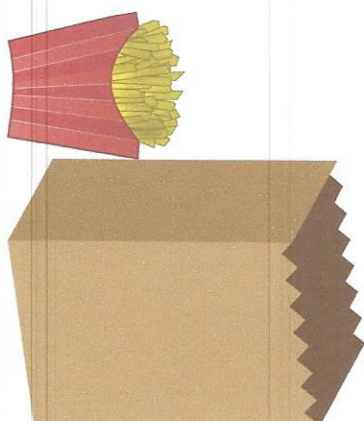
A number that is multiplied by another number to find a product.



VOCABULARY FRENCH FRIES

POINTS FOR EACH ROUND

| NAMES | POINTS |
|-------|--------|
| | |
| | |
| | |
| | |



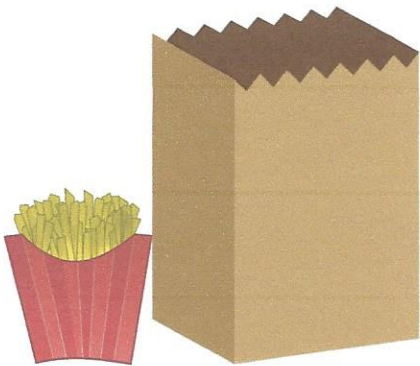
VOCABULARY FRENCH FRIES

POINTS FOR EACH ROUND

| NAMES | POINTS |
|-------|--------|
| | |
| | |
| | |
| | |

vocabulary

French Fries Answer Key



| FRENCH FRIES (TERMS) | KETCHUP (DEFINITIONS) |
|-------------------------|---|
| Benchmark Fraction | Fractions that are used to help understand the relative size of other fractions |
| Fraction | A number that names part of a whole or part of a group. |
| Decimal | A number with one or more numbers to the right of the decimal point (tenths, hundredths, etc.). |
| Fraction Product | The answer when two fractions are multiplied |
| Denominator | The number below the bar in a fraction, it tells the number of equal parts in all. |
| Mixed Number | A number represented by a whole number and a fraction. |
| Equivalent Fraction | Two or more fractions that name the same amount. Equivalent means equal. |
| Numerator | The number above the bar in a fraction, it tells how many parts of a group. |
| Factor | A number that is multiplied by another number to find a product. |
| Scaling | Resizing of a fraction through multiplication. |