I Have, Who Has -
Translating Words Into Math - Inequalities

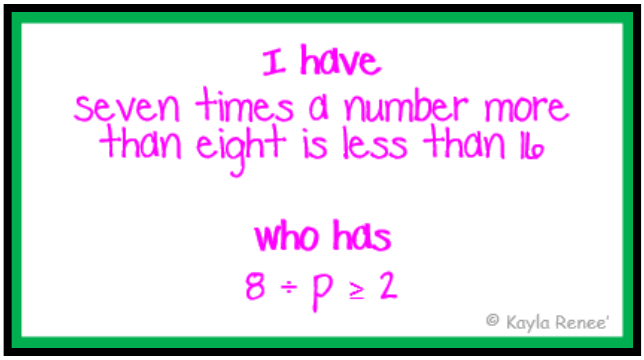
Up to 30 Players – players can have more than one card!

How to Play:

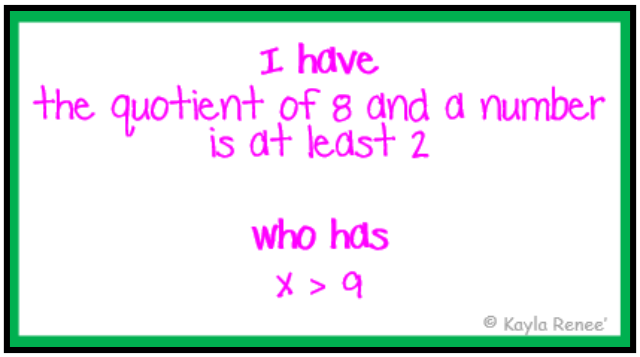
1) Distribute all cards out to students. Students can have more than one card!

2) The first card says the first card. The first student reads their card and says "I have the first card", then they say "who has 8 + 7e < 16?".

3) Whoever has this card will say, "I have seven times a number more than eight is less than 16, who has 8 ÷ p ≥ 2?".



3) Whoever has that card will say, I have "the quotient of 8 and a number is at least 2, who has $x > 9$?".



4) The game is played until all cards have been read!

Here's another idea!

You could use this as a math center! Have students put these cards in order starting with the first card!

I have
The first card!

who has
$8 + 7e < 16$

I have
seven times a number more than eight is less than 16

who has
$8 \div p \geq 2$

I have
the quotient of 8 and a number is at least 2

who has
$x > 9$

I have
x is greater than 9

who has
y + 3 7

I have
a number increased by thre is at maximum

who
a

I have
an a number

who has
$9 - 2 \geq p$

I have
9 nus 2 is greater than or equal to p

who has
$7n - 1 > 0$

I have
one less than seven times a number is greater than zero

who has
$8j \leq 5$

I have
8 multiplied by a number is less than or equal to 5

who has
$6 - x < 1$

I have
a number subtracted from six is less than one

who has
$8 \geq y$