I Say...You Say...

Δ Copy one game board on cardstock.

Δ Copy the second game board on a different colored cardstock.

Δ Have them laminated.

Δ Cut out three sides of each square of the "I Say...You Say..." game boards so that each piece can be raised to view underneath.

Δ Glue that game board on top of the answer game board so that the answers can be revealed under each cut flap.

Δ Partner the students in pairs. Have one student ask the question and the other answer. Time them to see which pair is faster.

Δ Have them switch places and try again.

I Say . . . . You Say . . . .

I say...
angle bisector
you say...

I say...
complementary
angles
you say...

I say...
perpendicular lines
you say...

I say...
segment bisector
you say...

I say...
right angle
you say...

I say...
linear pair
you say...

I say...
midpoint
you say...

I say...
supplementary
angles
you say...

I say...
90 degrees
you say...

I say...
vertical angles
you say...

I say...
segment addition
you say...

I say...
sum of two angles
= 180
you say...

I say...
perpendicular
bisector
you say...

I say...
equal angles
you say...

I say...
sum of two angles
= 90
you say...

I Say . . . . You Say . . . .

equal angles

sum of two angles = 90

right angles

midpoint

measurement = 90

two angles are supplementary

equal segments

sum of two angles = 180

right angle

equal angles

mAB + mBC = mAC

supplementary angles

right angle and midpoint

angle bisector or vertical angles

complementary angles