8:40 Exit Questions: 1. Please write one sentence explaining why a square is special kind of rectangle. Could you use the same formula to find the area for either a square or a rectangle? (yes/no)
2. What does the word "equi" mean?
3. How many degrees does a Right Angle have?
4. Show how square is related to the area of a rectangle.

## 8:45 Turn in Exit Slip, Dismissal

8:40 Exit Questions: 1. Please write one sentence explaining why a square is special kind of rectangle. Could you use the same formula to find the area for either a square or a rectangle? (yes/no)
2. What does the word "equi" mean?
3. How many degrees does a Right Angle have?
4. Show how square is related to the area of a rectangle.

## 8:45 Turn in Exit Slip, Dismissal

8:40 Exit Questions: 1. Please write one sentence explaining why a square is special kind of rectangle. Could you use the same formula to find the area for either a square or a rectangle? (yes/no)
2. What does the word "equi" mean?
3. How many degrees does a Right Angle have?
4. Show how square is related to the area of a rectangle.

8:45 Turn in Exit Slip, Dismissal

8:40 Exit Questions: 1. Please write one sentence explaining why a square is special kind of rectangle. Could you use the same formula to find the area for either a square or a rectangle? (yes/no)
2. What does the word "equi" mean?
3. How many degrees does a Right Angle have?
4. Show how square is related to the area of a rectangle.

## 8:45 Turn in Exit Slip, Dismissal

