Bus Routes

$3^{rd} - 5^{th}$ Grade

1.	Jen gets on her bus when there are 12 people on the bus. There are 8 people at Jen's bus stop (including Jen). There is a total of 34 people on the bus when it arrives at the school. How many people get on the bus after Jen's bus stop? Use words and numbers to support your answer.
2.	Sam needs to be at the bus stop by 7:50 am each morning and gets to school at 8:15 am. San gets on the bus afterschool at 2:40 and gets off the bus at 2:50 pm. What is the total time Sam is on the bus? Use words and numbers to support your answer.
3.	Ron rides a bus that has a total of 42 students on it. There are a total of 24 seats on the bus. What is the maximum number of students that have a seat to themselves? Use words and numbers to support your answer.

