1. If you know that 7 is a factor of 161, how could you find another factor? (Write an expression that shows what you would do.)

What number goes with 7 to make a <u>factor pair</u> for 161? _____

2. The Franklin Fourth Graders are planning a field trip using small vans instead of buses. There are 21 students in <u>each</u> of the two Fourth Grade classes. If each van can hold at most 8 passengers, how many vans will they need to fit <u>all</u> the students <u>plus</u> the three teachers?

How many extra places will there be? _____

3. Write an expression that shows how you would you check the answer to this division problem: $196 \div 5 = 39 \text{ R1}$