**Division Word Problems**

1. Nicole has 11 bags of apples. In each bag there are 8 apples. She shares them equally amongst her 4 friends. How many apples do they each have?
2. Dilay has 14 bags of sweets. In each bag there are 9 sweets. She shares them equally amongst her 6 friend. How many sweets do they each have?
3. A packaging factory has 329 eggs. In each box you can fit 6 eggs. How many boxes do they need?
4. Deimante has 452 pencils. She shares them between her 7 friends. How many pencils will each of her friends get? How many pencils will Deimante have remaining?
5. The chairs in the hall have to be put into rows of 8. There are 573 chairs. How many rows will there be? Will there be any chairs left over?
6. Daria has 247 packets of crisps. She must share these equally between her 9 friends. How many crisp packets will each of her friends get? How many crisp packets will Daria have remaining?