

*Upload both your answers to your blog. Take a screenshot of your maths book with your working out and write down what strategies you used to solve these problems. Fill in the maths blog log when done.*

1. There are 49 jellybeans in a jar to be shared equally among a group of people. If each person eats 7 jellybeans, how many people are there altogether?



2. There are 28 children in Miss Wild's class. She has 4 maths groups with an equal number of children. How many children are in each group?



3. Cody has 3 boxes of trading cards. He has sorted them and has 29 cards in each box. How many trading cards does he have in total?

