Primary Puzzle Corner

- 1. A man and his daughter together weigh 90kg. The man with his cat weigh 70kg, the daughter and cat together weigh 40kg. What do they each weigh?
- 2. Three dice are rolled and the scores are multiplied together. The product is 90. What were the scores on the three dice?
- 3. What is the minimum number of each coin I need if it is to be possible for me to give any amount of money from 1p to 50p?
- Can you find four consecutive numbers which add up to 10? 14?
 50? 106? Is there a quick way to find them?

Taken from 'Eight Days a Week' ATM