Fun Times

Solve these problems without using a calculator.
Use equations or diagrams to record your thinking.

1. The coffee shop uses five packets of biscuits every day.
There are 19 biscuits in every packet.

   How many biscuits are eaten in a day?

2. Each week, Sonya gets $25 for doing her pamphlet run.

   How many weeks' pay must she save to buy a CD player that costs $420?

3. Jack and three of his friends are baking muffins to raise money.
Every day for a week, each person bakes 48 muffins.

   How many muffins do they bake altogether?

4. At the skateboard factory, four wheels are put on every board.
Last month, they used 1 044 wheels.

   How many skateboards did they make?

5. The Rocket Jeans shop has a mix-and-match sale. "There are over 300 different outfits!" their sign says.

   There are 21 different tops and 16 different pairs of shorts in the sale.

   Exactly how many different outfits could be made?

6. At the movie theatre, there are 25 rows of seats. Altogether, 550 people can be seated.

   How many seats are in each row?