Money — totalling a shopping basket

MODULE 6 · TIME AND MONEY MEASURES

STRETCH PROBLEMS

1. 4th class run a raffle for the Christmas hamper. On Monday they take in **€48.61** and on Tuesday they take in **€35.83**. How much have they collected altogether?

   €20 €20 €5 €2 €1

2. The 4th class school tour fund holds **€34.70** at the start of the week. The class spends **€21.29** on art materials for the trip. How much money is left in the fund?

   €20 €10 €2 €2 50c

3. The school tuck shop takes in **€45.17** on Monday selling pencils and rubbers. On Tuesday it takes in **€30.38** selling stickers. How much money does the tuck shop take in over the two days?

   €20 €20 €5 10c 5c

4. At the school tuck shop, a sticker sheet costs **€7.40** and a pencil set costs **€7.04**. Which item costs more, and how many cent are in each price?

5. The 4th class bake sale takes in **€39.09** at the cake stall in the morning. By lunchtime they have spent **€35.48** buying extra flour and eggs for more baking. How much money do they have left?

   €20 €10 €5 €2 €2

INVESTIGATE

Spend exactly €5?

You have **€5.00** to spend. Make up a price list of at least 6 small items (use real cent prices). Find three different baskets that total as close to €5 as you can without going over. Which basket gives the **least** change, and how did you check?

MEASURES