

Date: \_\_\_\_\_

# Solving shopping problems

Count sets of 2, 5 or 10 to solve problems



There are 2 socks in each pair. There are 8 pairs.



There are  socks altogether.

There are 5 pens in each pot. There are 6 pots.



There are  pens altogether.

There are 10 sweets in 1 bag. There are 7 bags.



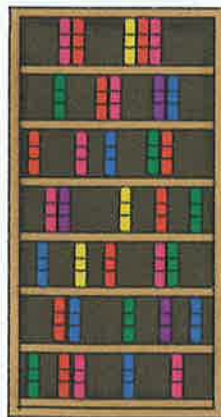
There are  sweets altogether.

Sam has collected 2p coins. He has 9 coins.



Sam has  p altogether.

Halle has 5 books on each shelf. She has 7 shelves.



Halle has  books altogether.

Ellis has 10 stickers on each page. There are 9 pages altogether.



Ellis has  stickers altogether.

**Teacher's notes**

Children read each problem and complete them by counting in sets of 2, 5 or 10.

