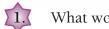


You need 🗹 a classmate

Activity One

Katherine has 3 overdue books from the local library.





What would Katherine's fine be if her books were:

- a. 10 days overdue?
- b. 15 days overdue?
- c. 23 days overdue?



Deborah had a fine of \$3.60 for books she had borrowed one Saturday. How many books did she have overdue and for how many days? (Children are only allowed to have 7 books out at any one time.)

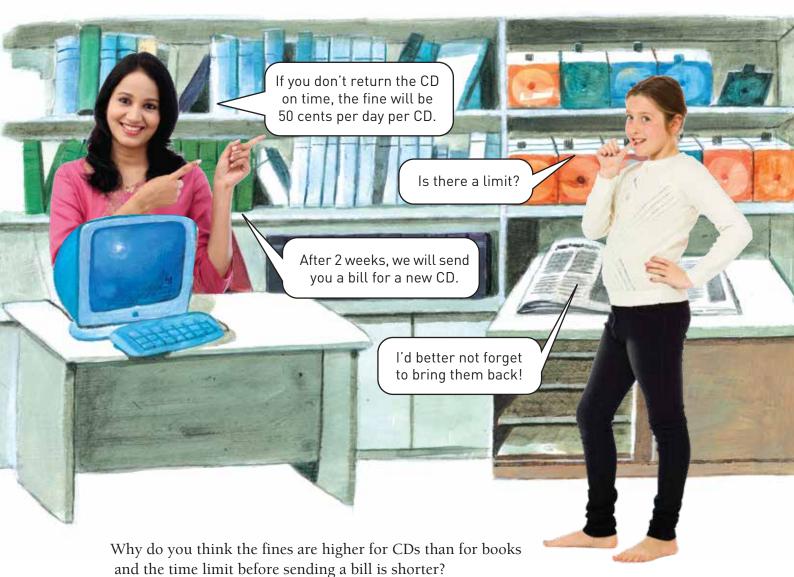
- 3.
 - Discuss with a classmate why libraries have an overdues fining system.
- 4.

Investigate your own local public library overdues system.





Hamish is borrowing 3 CDs from the same library for the holidays. He asks about the fines for returning CDs late.





What would Hamish's fine be if the CDs were:

- 5 days overdue?
 - b. 9 days overdue?
- 13 days overdue? c.



Kyle usually returns books and CDs before they are overdue, but this time, he is 5 days late returning them. He is fined \$6.50. How many books and CDs did Kyle borrow?

Activity Two

Make up some overdue library loan problems of your own and give them to a classmate to solve. Make sure that you have worked out all the possible answers before you ask your classmate to solve the problems.