


# CD Case Craze


T.J. Rockinstein and his friends saw a sale on CD carrying cases. Each case costs five dollars and holds nine CDs. Help T.J. Rockinstein and his friends figure out how many cases each one needs to buy. Write the division problem each one needs to solve, and then write the answer.



I have 63 CDs at home.


\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_  
Terri needs \_\_\_\_\_ cases.

I have 14 at home and 13 in my car. So 14 + 13 is...




\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_  
Alan needs \_\_\_\_\_ cases.

I have 72 CDs in my car.



\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_  
T.J. needs \_\_\_\_\_ cases.


I have 38 at home, 14 in my locker, and 2 in my car.



\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_  
J.J. needs \_\_\_\_\_ cases.

I just bought 2 to add to my 34 at home.

\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_  
Toby needs \_\_\_\_\_ cases.



BONUS: How much did each person have to pay for their cases?

Terri \$ \_\_\_\_\_ Alan \$ \_\_\_\_\_ T.J. \$ \_\_\_\_\_ J.J. \$ \_\_\_\_\_ Toby \$ \_\_\_\_\_